



F1FR 56 UPRIGHT

- K-Factor = 5.6 (80)
- **SIN RA1425**
- See Bulletin 014



F1FR LO UPRIGHT

- K-Factor = 8.0 (115)
- **SIN R3622**
- See Bulletin 136

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA1425					
BA131132R9	F1FR56U0B	135°F	57°C	Bronze	\$ 48.69
BA132132R9	F1FR56U0C	135°F	57°C	Chrome	\$ 53.64
BA138732R9	F1FR56U0W	135°F	57°C	White	\$ 57.86
BA151132R9	F1FR56U1B	155°F	68°C	Bronze	\$ 48.69
BA152132R9	F1FR56U1C	155°F	68°C	Chrome	\$ 53.64
BA158732R9	F1FR56U1W	155°F	68°C	White	\$ 57.86
BA171132R9	F1FR56U5B	175°F	79°C	Bronze	\$ 48.69
BA172132R9	F1FR56U5C	175°F	79°C	Chrome	\$ 53.64
BA178732R9	F1FR56U5W	175°F	79°C	White	\$ 57.86
BA201132R9	F1FR56U2B	200°F	93°C	Bronze	\$ 48.69
BA202132R9	F1FR56U2C	200°F	93°C	Chrome	\$ 53.64
BA208732R9	F1FR56U2W	200°F	93°C	White	\$ 57.86
BA281132R9	F1FR56U3B	286°F	141°C	Bronze	\$ 48.69
BA282132R9	F1FR56U3C	286°F	141°C	Chrome	\$ 53.64
BA288732R9	F1FR56U3W	286°F	141°C	White	\$ 57.86
MODEL F1FR LO UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R3622					
B113113498	F1FRU0LB	135°F	57°C	Bronze	\$ 59.21
B113213498	F1FRU0LC	135°F	57°C	Chrome	\$ 66.80
B113873498	F1FRU0LW	135°F	57°C	White	\$ 68.33
B115113498	F1FRU1LB	155°F	68°C	Bronze	\$ 59.21
B115213498	F1FRU1LC	155°F	68°C	Chrome	\$ 66.80
B115873498	F1FRU1LW	155°F	68°C	White	\$ 68.33
B117113498	F1FRU5LB	175°F	79°C	Bronze	\$ 59.21
B117213498	F1FRU5LC	175°F	79°C	Chrome	\$ 66.80
B117873498	F1FRU5LW	175°F	79°C	White	\$ 68.33
B120113498	F1FRU2LB	200°F	93°C	Bronze	\$ 59.21
B120213498	F1FRU2LC	200°F	93°C	Chrome	\$ 66.80
B120873498	F1FRU2LW	200°F	93°C	White	\$ 68.33
B128113498	F1FRU3LB	286°F	141°C	Bronze	\$ 59.21
B128213498	F1FRU3LC	286°F	141°C	Chrome	\$ 66.80
B128873498	F1FRU3LW	286°F	141°C	White	\$ 68.33

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1FR 56 UPRIGHT

- K-Factor = 80 (5.6)
- **SIN RA1425**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA1425					
BA131132R9	F1FR56U0B	135°F	57°C	Bronze	\$ 48.69
BA132132R9	F1FR56U0C	135°F	57°C	Chrome	\$ 53.64
BA138732R9	F1FR56U0W	135°F	57°C	White	\$ 57.86
BA151132R9	F1FR56U1B	155°F	68°C	Bronze	\$ 48.69
BA152132R9	F1FR56U1C	155°F	68°C	Chrome	\$ 53.64
BA158732R9	F1FR56U1W	155°F	68°C	White	\$ 57.86
BA171132R9	F1FR56U5B	175°F	79°C	Bronze	\$ 48.69
BA172132R9	F1FR56U5C	175°F	79°C	Chrome	\$ 53.64
BA178732R9	F1FR56U5W	175°F	79°C	White	\$ 57.86
BA201132R9	F1FR56U2B	200°F	93°C	Bronze	\$ 48.69
BA201132R9	F1FR56U2B	200°F	93°C	Bronze	\$ 48.69
BA208732R9	F1FR56U2W	200°F	93°C	White	\$ 57.86
BA281132R9	F1FR56U3B	286°F	141°C	Bronze	\$ 48.69
BA282132R9	F1FR56U3C	286°F	141°C	Chrome	\$ 53.64
BA288732R9	F1FR56U3W	286°F	141°C	White	\$ 57.86
MODEL F1FR56 UPRIGHT K5.6 (80) BSPT THREADS 1/2" (15MM) RA1425					
BA131132R2	F1FR56U0BM	135°F	57°C	Bronze	\$ 48.69
BA132132R2	F1FR56U0CM	135°F	57°C	Chrome	\$ 53.64
BA138732R2	F1FR56U0WM	135°F	57°C	White	\$ 57.86
BA151132R2	F1FR56U1BM	155°F	68°C	Bronze	\$ 48.69
BA152132R2	F1FR56U1CM	155°F	68°C	Chrome	\$ 53.64
BA158732R2	F1FR56U1WM	155°F	68°C	White	\$ 57.86
BA171132R2	F1FR56U5BM	175°F	79°C	Bronze	\$ 48.69
BA172132R2	F1FR56U5CM	175°F	79°C	Chrome	\$ 53.64
BA178732R2	F1FR56U5WM	175°F	79°C	White	\$ 57.86
BA201132R2	F1FR56U2BM	200°F	93°C	Bronze	\$ 48.69
BA202132R2	F1FR56U2CM	200°F	93°C	Chrome	\$ 53.64
BA208732R2	F1FR56U2WM	200°F	93°C	White	\$ 57.86
BA281132R2	F1FR56U3BM	286°F	141°C	Bronze	\$ 48.69
BA282132R2	F1FR56U3CM	286°F	141°C	Chrome	\$ 53.64
BA288732R2	F1FR56U3WM	286°F	141°C	White	\$ 57.86

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1FR LO LARGE ORIFICE QUICK RESPONSE

- K-Factor = 115 (8.0)
- **15MM(1/2) THREADS**
- Bulletin 038
- SIN RA3822

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR UPRIGHT K8.0 (115) BSPT THREADS 1/2" (15MM) R3622					
		°F	°C		\$ Call
B115113492		155°F	68°C	Bronze	\$ 59.21
B117113492		175°F	79°C	Bronze	\$ 59.21
B120113492		200°F	93°C	Bronze	\$ 59.21
B128113492		286°F	141°C	Bronze	\$ 59.21
B113213492		135°F	57°C	Chrome	\$ 66.80
B115213492		155°F	68°C	Chrome	\$ 66.80
B117213492		175°F	79°C	Chrome	\$ 66.80
B120213492		200°F	93°C	Chrome	\$ 66.80
B128213492		286°F	141°C	Chrome	\$ 66.80
B113873492		135°F	57°C	White	\$ 68.33
B115873492		155°F	68°C	White	\$ 68.33
B117873492		175°F	79°C	White	\$ 68.33
B120873492		200°F	93°C	White	\$ 68.33
B128873492		286°F	141°C	White	\$ 68.33
MODEL F1FR PENDENT K8.0 (115) BSPT THREADS 1/2" (15MM) R3622					
B213113492		135°F	57°C	Bronze	\$ 60.99
B215113492	F1FRP1LHBM	155°F	68°C	Bronze	\$ 60.99
B217113492		174°F	79°C	Bronze	\$ 60.99
B220113492		200°F	93°C	Bronze	\$ 60.99
B228113492		286°F	141°C	Bronze	\$ 60.99
		°F	°C		\$ Call
B215213492		155°F	68°C	Chrome	\$ 66.80
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
B215873492	F1FRP1LHWM	155°F	68°C	White	\$ 67.71
B217873492		175°F	79°C	White	\$ 67.71
		°F	°C		\$ Call
		°F	°C		\$ Call
F1 ESCUTCHEONS					
6800630001	GF1B	15mm (1/2")		Bronze	\$ 19.09
6800600001	GF1C	15mm (1/2")		Chrome	\$ 10.30
6800640001	GF1W	15mm (1/2")		White	\$ 10.30
F2 ESCUTCHEONS					
6800830000	GF2B	15mm (1/2")		Bronze	\$ 19.09
6800800000	GF2C	15mm (1/2")		Chrome	\$ 10.30
6800840000	GF2W	15mm (1/2")		White	\$ 10.30
FP PUSH-ON/THREADS-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREADS-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREADS-OFF		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



F1FR LO UPRIGHT

- SIN R3622
- See Bulletin 136
- K8.0

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR LO UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R3622					
B113113498	F1FRU0LB	135°F	57°C	Bronze	\$ 59.21
B113213498	F1FRU0LC	135°F	57°C	Bronze	\$ 66.80
B113873498	F1FRU0LW	135°F	57°C	White	\$ 68.33
B115113498	F1FRU1LB	155°F	68°C	Bronze	\$ 59.21
B115213498	F1FRU1LC	155°F	68°C	Chrome	\$ 66.80
B115873498	F1FRU1LW	155°F	68°C	White	\$ 68.33
B117113498	F1FRU5LB	175°F	79°C	Bronze	\$ 59.21
B117213498	F1FRU5LC	175°F	79°C	Chrome	\$ 66.80
B117873498	F1FRU5LW	175°F	79°C	White	\$ 68.33
B120113498	F1FRU2LB	200°F	93°C	Bronze	\$ 59.21
B120213498	F1FRU2LC	200°F	93°C	Chrome	\$ 66.80
B120873498	F1FRU2LW	200°F	93°C	White	\$ 68.33
B128113498	F1FRU3LB	286°F	141°C	Bronze	\$ 59.21
B128213498	F1FRU3LC	286°F	141°C	Chrome	\$ 66.80
B128873498	F1FRU3LW	286°F	141°C	White	\$ 68.33
MODEL F1FR LO UPRIGHT K8.0 (115) BSPT THREADS 3/4" (20MM) R3622					
B113113495	F1FRU0LBM	135°F	57°C	Bronze	\$ 59.21
B113213495	F1FRU0LCM	135°F	57°C	Chrome	\$ 66.80
B113873495	F1FRU0LWM	135°F	57°C	White	\$ 68.33
B115113495	F1FRU1LBM	155°F	68°C	Bronze	\$ 59.21
B115213495	F1FRU1LCM	155°F	68°C	Chrome	\$ 66.80
B115873495	F1FRU1LWM	155°F	68°C	White	\$ 68.33
B117113495	F1FRU5LBM	175°F	79°C	Bronze	\$ 59.21
B117213495	F1FRU5LCM	175°F	79°C	Chrome	\$ 66.80
B117873495	F1FRU5LWM	175°F	79°C	White	\$ 68.33
B120113495	F1FRU2LBM	200°F	93°C	Bronze	\$ 59.21
B120213495	F1FRU2LCM	200°F	93°C	Chrome	\$ 66.80
B120873495	F1FRU2LWM	200°F	93°C	White	\$ 68.33
B128113495	F1FRU3LBM	286°F	141°C	Bronze	\$ 59.21
B128213495	F1FRU3LCM	286°F	141°C	Chrome	\$ 66.80
B128873495	F1FRU3LWM	286°F	141°C	White	\$ 68.33

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1FR 28 UPRIGHT

- K-Factor = 2.8 (40)
- **SIN RA1421**
- See Bulletin 014



F1FR 42 UPRIGHT

- K-Factor = 4.2 (60)
- **SIN RA1423**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR UPRIGHT K2.8 (40) THREADS 1/2" (15MM) RA1421					
BA151124S9	F1FR28U1BN	155°F	68°C	Bronze	\$ 63.01
BA152124S9	F1FR28U1CN	155°F	68°C	Chrome	\$ 67.96
BA158724S9	F1FR28U1WN	155°F	68°C	White	\$ 70.20
BA171124S9	F1FR28U5N	175°F	79°C	Bronze	\$ 63.01
BA172124S9	F1FR28U5CN	175°F	79°C	Chrome	\$ 67.96
BA178724S9	F1FR28U5WN	175°F	79°C	White	\$ 68.93
BA201124S9	F1FR28U2BN	200°F	93°C	Bronze	\$ 63.01
BA202124S9	F1FR28U2CN	200°F	93°C	Chrome	\$ 67.96
BA208724S9	F1FR28U2WN	200°F	93°C	White	\$ 70.20
BA281124S9	F1FR28U3BN	286°F	141°C	Bronze	\$ 63.01
BA282124S9	F1FR28U3CN	286°F	141°C	Chrome	\$ 67.96
BA288724S9	F1FR28U3WN	286°F	141°C	White	\$ 70.20
MODEL F1FR UPRIGHT K 4.2 (60) THREAD 1/2" (15MM) RA1423					
BA131128S9	F1FR42U0BN	135°F	57°C	Bronze	\$ 63.01
BA132128S9	F1FR42U0CN	135°F	57°C	Chrome	\$ 67.96
BA138728S9	F1FR42U0WN	135°F	57°C	White	\$ 70.20
BA151128S9	F1FR42U1BN	155°F	68°C	Bronze	\$ 63.01
BA152128S9	F1FR42U1CN	155°F	68°C	Chrome	\$ 67.96
BA158728S9	F1FR42U1WN	155°F	68°C	White	\$ 70.20
BA171128S9	F1FR42U5BN	175°F	79°C	Bronze	\$ 63.01
BA172128S9	F1FR42U5CN	175°F	79°C	Chrome	\$ 67.96
BA178728S9	F1FR42U5WN	175°F	79°C	White	\$ 70.20
BA201128S9	F1FR42U2BN	200°F	93°C	Bronze	\$ 63.01
BA202128S9	F1FR42U2CN	200°F	93°C	Chrome	\$ 67.96
BA208728S9	F1FR42U2WN			White	\$ 70.20
BA281128S9	F1FR42U3BN	286°F	141°C	Bronze	\$ 63.01
BA282128S9	F1FR42U3CN	286°F	141°C	Chrome	\$ 67.96
BA288728S9	F1FR42U3WN	286°F	141°C	White	\$ 70.20

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
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F1FR56-300 UPRIGHT

- K-Factor = 5.6 (80)
- **SIN RA2625**
- See Bulletin 026



F1FR-300 UPRIGHT

- K-Factor = 8.0 (115)
- **SIN R5622**
- See Bulletin 156

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) 300PSI RA2625					
BF131132R9	F1FR56U0B3	155°F	68°C	Bronze	\$ 51.17
BF132132R9	F1FR56U0C3	135°F	57°C	Chrome	\$ 56.32
BF138732R9	F1FR56U0W3	135°F	57°C	White	\$ 59.62
BF151132R9	F1FR56U1B3	155°F	68°C	Bronze	\$ 51.17
BF152132R9	F1FR56U1C3	155°F	68°C	Chrome	\$ 56.32
BF158732R9	F1FR56U1W3	155°F	68°C	White	\$ 60.72
BF171132R9	F1FR56U5B3	175°F	79°C	Bronze	\$ 51.17
BF172132R9	F1FR56U5C3	175°F	79°C	Chrome	\$ 56.32
BF178732R9	F1FR56U5W3	175°F	79°C	White	\$ 60.72
BF201132R9	F1FR56U2B3	200°F	93°C	Bronze	\$ 51.17
BF202132R9	F1FR56U2C3	200°F	93°C	Chrome	\$ 56.32
BF208732R9	F1FR56U2W3	200°F	93°C	White	\$ 60.72
BF281132R9	F1FR56U3B3	286°F	141°C	Bronze	\$ 51.17
BF282132R9	F1FR56U3C3	286°F	141°C	Chrome	\$ 56.32
BF288732R9	F1FR56U3W3	286°F	141°C	White	\$ 60.72
MODEL F1FR UPRIGHT K8.0 (115) THREADS 3/4" (20MM) 300PSI R5622					
BF13113498	F1FRU0LB3	135°F	57°C	Bronze	\$ 62.07
BF13213498	F1FRU0LC3	135°F	57°C	Chrome	\$ 70.34
BF13873498	F1FRU0LW3	135°F	57°C	White	\$ 70.34
BF15113498	F1FRU1LB3	155°F	68°C	Bronze	\$ 62.07
BF15213498	F1FRU1LC3	155°F	68°C	Chrome	\$ 70.34
BF15873498	F1FRU1LW3	155°F	68°C	White	\$ 70.34
BF17113498	F1FRU5LB3	175°F	79°C	Bronze	\$ 62.07
BF17213498	F1FRU5LC3	175°F	79°C	Chrome	\$ 70.34
BF17873498	F1FRU5LW3	175°F	79°C	White	\$ 70.34
BF20113498	F1FRU2LB3	200°F	93°C	Bronze	\$ 62.07
BF20213498	F1FRU2LC3	200°F	93°C	Chrome	\$ 70.34
BF20873498	F1FRU2LW3	200°F	93°C	White	\$ 70.34
BF28113498	F1FRU3LB3	286°F	141°C	Bronze	\$ 62.07
BF28213498	F1FRU3LC3	286°F	141°C	Chrome	\$ 70.34
BF28873498	F1FRU3LW3	286°F	141°C	White	\$ 70.34

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1FR 28 PENDENT

- K-Factor = 2.8 (40)
- **SIN RA1411**
- See Bulletin 014



F1FR 42 PENDENT

- K-Factor = 4.2 (60)
- **SIN RA1413**
- See Bulletin 014



Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR28 PENDENT K 2.8 (40) THREADS 1/2" (15MM) RA1411					
BB151124S9	F1FR28P1BN	155°F	68°C	Bronze	\$ 63.01
BB152124S9	F1FR28P1CN	155°F	68°C	Chrome	\$ 67.96
BB158724S9	F1FR28P1WN	155°F	68°C	White	\$ 70.20
BB171124S9	F1FR28P5BN	175°F	79°C	Bronze	\$ 64.17
BB172124S9	F1FR28P5CN	175°F	79°C	Chrome	\$ 67.96
BB178724S9	F1FR28P5WN	175°F	79°C	White	\$ 70.20
BB201124S9	F1FR28P2BN	200°F	93°C	Bronze	\$ 63.01
BB202124S9	F1FR28P2CN	200°F	93°C	Chrome	\$ 67.96
BB208724S9	F1FR28P2WN	200°F	93°C	White	\$ 70.20
BB281124S9	F1FR28P3BN	286°F	141°C	Bronze	\$ 63.01
BB282124S9	F1FR28P3CN	286°F	141°C	Chrome	\$ 68.61
BB288724S9	F1FR28P3WN	286°F	141°C	White	\$ 70.20
MODEL F1FR42 PENDENT K 4.2 (60) THREADS 1/2"(15MM) RA1413					
BB131128S9	F1FR42P0BN	135°F	57°C	Bronze	\$ 63.01
BB132128S9	F1FR42P0CN	135°F	57°C	Chrome	\$ 67.96
BB138728S9	F1FR42P0WN	135°F	57°C	White	\$ 70.20
BB151128S9	F1FR42P1BN	155°F	68°C	Bronze	\$ 63.01
BB152128S9	F1FR42P1CN	155°F	68°C	Chrome	\$ 67.96
BB158728S9	F1FR42P1WN	155°F	68°C	White	\$ 70.20
BB171128S9	F1FR42P5BN	175°F	79°C	Bronze	\$ 63.01
BB172128S9	F1FR42P5CN	175°F	79°C	Chrome	\$ 67.96
BB178728S9	F1FR42P5WN	175°F	79°C	White	\$ 70.20
BB201128S9	F1FR42P2BN	200°F	93°C	Bronze	\$ 63.01
BB202128S9	F1FR42P2CN	200°F	93°C	Chrome	\$ 67.96
BB208728S9	F1FR42P2WN	200°F	93°C	White	\$ 70.20
BB281128S9	F1FR42P3BN	286°F	141°C	Bronze	\$ 63.01
BB282128S9	F1FR42P3CN	286°F	141°C	Chrome	\$ 67.96
BB288728S9	F1FR42P3WN	286°F	141°C	White	\$ 70.20
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP RECESSED PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREAD-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF		White	\$ 19.86



F1FR56 PENDENT

- Quick Response
- **SIN RA1414**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA1414					
B213113299	F1FR56P0B	135°F	57°C	Bronze	\$ 48.69
B213213299	F1FR56P0C	135°F	57°C	Chrome	\$ 52.10
B213873299	F1FR56P0W	135°F	57°C	White	\$ 56.28
B215113299	F1FR56P1B	155°F	68°C	Bronze	\$ 48.69
B215213299	F1FR56P1C	155°F	68°C	Chrome	\$ 52.10
B215873299	F1FR56P1W	155°F	68°C	White	\$ 56.28
B217113299	F1FR56P5B	175°F	79°C	Bronze	\$ 48.69
B217213299	F1FR56P5C	175°F	79°C	Chrome	\$ 52.10
B217873299	F1FR56P5W	175°F	79°C	White	\$ 56.28
B220113299	F1FR56P2B	200°F	93°C	Bronze	\$ 48.69
B220213299	F1FR56P2C	200°F	93°C	Chrome	\$ 52.10
B220873299	F1FR56P2W	200°F	93°C	White	\$ 56.28
B228113299	F1FR56P3B	286°F	141°C	Bronze	\$ 48.69
B228213299	F1FR56P3C	286°F	141°C	Chrome	\$ 52.10
B228873299	F1FR56P3W	286°F	141°C	White	\$ 56.28
MODEL F1FR56 PENDENT K5.6 (80) BSPT THREADS 1/2" (15MM) RA1414					
B213113292	F1FR56P0BM	135°F	57°C	Bronze	\$ 48.69
B213213292	F1FR56P0CM	135°F	57°C	Chrome	\$ 52.10
B213873292	F1FR56P0WM	135°F	57°C	White	\$ 56.28
B215113292	F1FR56P1BM	155°F	68°C	Bronze	\$ 48.69
B215213292	F1FR56P1CM	155°F	68°C	Chrome	\$ 52.10
B215873292	F1FR56P1WM	155°F	68°C	White	\$ 56.28
B217113292	F1FR56P5BM	175°F	79°C	Bronze	\$ 48.69
B217213292	F1FR56P5CM	175°F	79°C	Chrome	\$ 52.10
B217873292	F1FR56P5WM	175°F	79°C	White	\$ 56.28
B220113292	F1FR56P2BM	200°F	93°C	Bronze	\$ 48.69
B220213292	F1FR56P2CM	200°F	93°C	Chrome	\$ 52.10
B220873292	F1FR56P2WM	200°F	93°C	White	\$ 56.28
B228113292	F1FR56P3BM	286°F	141°C	Bronze	\$ 48.69
B228213292	F1FR56P3CM	286°F	141°C	Chrome	\$ 52.10
B228873299	F1FR56P3W	286°F	141°C	White	\$ 56.28
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	15mm (1/2")		Bronze	\$ 19.09
6800600001	GF1C	15mm (1/2")		Chrome	\$ 10.30
6800640001	GF1W	15mm (1/2")		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	15mm (1/2")		Bronze	\$ 19.09
6800800000	GF2C	15mm (1/2")		Chrome	\$ 10.30
6800840000	GF2W	15mm (1/2")		White	\$ 10.30
MODEL FP RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801412100	FPC	15mm (1/2")		Chrome	\$ 19.86
6801417200	FPW	15mm (1/2")		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84

F1FR LO LARGE ORIFICE QUICK RESPONSE

- K-Factor = 115 (8.0)
- 15MM(1/2) THREADS
- Bulletin 038

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR PENDENT K8.0 (115) BSPT THREADS 1/2" (15MM)					
B213113492		135°F	57°C	Bronze	\$ 60.99
B215113492	F1FRP1LHBM	155°F	68°C	Bronze	\$ 60.99
B217113492		174°F	79°C	Bronze	\$ 60.99
B220113492		200°F	93°C	Bronze	\$ 60.99
B228113492		286°F	141°C	Bronze	\$ 60.99
		°F	°C		\$ Call
B215213492		155°F	68°C	Chrome	\$ 66.80
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
B215873492	F1FRP1LHWM	155°F	68°C	White	\$ 67.71
B217873492		175°F	79°C	White	\$ 67.71
		°F	°C		\$ Call
		°F	°C		\$ Call
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	15mm (1/2")		Bronze	\$ 19.09
6800600001	GF1C	15mm (1/2")		Chrome	\$ 10.30
6800640001	GF1W	15mm (1/2")		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	15mm (1/2")		Bronze	\$ 19.09
6800800000	GF2C	15mm (1/2")		Chrome	\$ 10.30
6800840000	GF2W	15mm (1/2")		White	\$ 10.30
MODEL FP RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801412100	FPC	FP PUSH-ON/THREADS-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREADS-OFF		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



F1FR LO PENDENT

- Quick Response
- **SIN R3612**
- See Bulletin 136

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR LO PENDENT K8.0 (115) THREADS 3/4" (20MM) R3612					
B213113498	F1FRP0LB	135°F	57°C	Bronze	\$ 60.99
B213213498	F1FRP0LC	135°F	57°C	Chrome	\$ 66.80
B213873498	F1FRP0LW	135°F	57°C	White	\$ 67.71
B215113498	F1FRP1LB	155°F	68°C	Bronze	\$ 60.99
B215213498	F1FRP1LC	155°F	68°C	Chrome	\$ 66.80
B215873498	F1FRP1LW	155°F	68°C	White	\$ 67.71
B217113498	F1FRP5LB	175°F	79°C	Bronze	\$ 60.99
B217213498	F1FRP5LC	175°F	79°C	Chrome	\$ 66.80
B217873498	F1FRP5LW	175°F	79°C	White	\$ 67.71
B220113498	F1FRP2LB	200°F	93°C	Bronze	\$ 60.99
B220213498	F1FRP2LC	200°F	93°C	Chrome	\$ 66.80
B220873498	F1FRP2LW	200°F	93°C	White	\$ 67.71
B228113498	F1FRP3LB	286°F	141°C	Bronze	\$ 60.99
B228213498	F1FRP3LC	286°F	141°C	Chrome	\$ 66.80
B228873498	F1FRP3LW	286°F	141°C	White	\$ 67.71
MODEL F1FR LO PENDENT K8.0 (115) BSPT THREADS 3/4" (20MM) R3612					
B213113495		135°F	57°C	Bronze	\$ 60.99
B213213495	F1FRP0LCM	135°F	57°C	Chrome	\$ 66.80
B213873495	F1FRP0LWM	135°F	57°C	White	\$ 67.71
B215113495	F1FRP1LBM	155°F	68°C	Bronze	\$ 60.99
B215213495	F1FRP1LCM	155°F	68°C	Chrome	\$ 66.80
B215873495		155°F	68°C	White	\$ 67.71
B217113495	B217113495	175°F	79°C	Bronze	\$ 60.99
B217213495	F1FRP5LCM	175°F	79°C	Chrome	\$ 66.80
B217873495	F1FRP5LWM	175°F	79°C	White	\$ 67.71
B220113495	F1FRP2LBM	200°F	93°C	Bronze	\$ 60.99
B220213495	F1FRP2LCM	200°F	93°C	Chrome	\$ 66.80
B220873495	F1FRP2LWM	200°F	93°C	White	\$ 67.71
B228113495	F1FRP3LBM	286°F	141°C	Bronze	\$ 60.99
B228213495	F1FRP3LCM	286°F	141°C	Chrome	\$ 66.80
B228873495	F1FRP3LWM	286°F	141°C	White	\$ 67.71
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800880004	GF2LB	20mm (3/4")		Bronze	\$ 19.09
6800880001	GF2LC	20mm (3/4")		Chrome	\$ 10.30
6800880005	GF2LW	20mm (3/4")		White	\$ 10.30
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801030000	GF1LB	20mm (3/4")		Bronze	\$ 19.09
6801000000	GF1LC	20mm (3/4")		Chrome	\$ 10.30
6801040000	GF1LW	20mm (3/4")		White	\$ 10.30

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



**F1FR56-300
 PENDENT**

- K-Factor = 5.6 (80)
- **SIN RA2614**
- See Bulletin 026
- 300 PSI



**F1FR-300
 PENDENT**

- K-Factor = 8.0 (115)
- **SIN R5612**
- See Bulletin 156
- 300 PSI

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 PENDENT K5.6 (80) THREADS 1/2" (15MM) 300PSI RA2614					
BG131132R9	F1FR56P0B3	135°F	57°C	Bronze	\$ 51.18
BG132132R9	F1FR56P0C3	135°F	57°C	Chrome	\$ 54.70
BG138732R9	F1FR56P0W3	135°F	57°C	White	\$ 58.96
BG151132R9	F1FR56P1B3	155°F	68°C	Bronze	\$ 51.18
BG152132R9	F1FR56P1C3	155°F	68°C	Chrome	\$ 54.70
BG158732R9	F1FR56P1W3	155°F	68°C	White	\$ 58.96
BG171132R9	F1FR56P5B3	175°F	79°C	Bronze	\$ 51.17
BG172132R9	F1FR56P5C3	175°F	79°C	Chrome	\$ 54.70
BG178732R9	F1FR56P5W3	175°F	79°C	White	\$ 58.96
BG201132R9	F1FR56P2B3	200°F	93°C	Bronze	\$ 51.18
BG202132R9	F1FR56P2C3	200°F	93°C	Chrome	\$ 54.70
BG208732R9	F1FR56P2W3	200°F	93°C	White	\$ 58.96
BG281132R9	F1FR56P3B3	286°F	141°C	Bronze	\$ 51.18
BG282132R9	F1FR56P3C3	286°F	141°C	Chrome	\$ 54.70
BG288732R9	F1FR56P3W3	286°F	141°C	White	\$ 58.96
MODEL F1FR PENDENT K8.0 (115) THREADS 3/4" (20MM) 300PSI R5612					
BG13113498	F1FRP0LB3	135°F	57°C	Bronze	\$ 63.90
BG13213498	F1FRP0LC3	135°F	57°C	Chrome	\$ 70.34
BG13873498	F1FRP0LW3	135°F	57°C	White	\$ 70.34
BG15113498	F1FRP1LB3	155°F	68°C	Bronze	\$ 63.90
BG15213498	F1FRP1LC3	155°F	68°C	Chrome	\$ 70.34
BG15873498	F1FRP1LW3	155°F	68°C	White	\$ 70.34
BG17113498	F1FRP5LB3	175°F	79°C	Bronze	\$ 63.90
BG17213498	F1FRP5LC3	175°F	79°C	Chrome	\$ 70.34
BG17873498	F1FRP5LW3	175°F	79°C	White	\$ 70.34
BG20113498	F1FRP2LB3	200°F	93°C	Bronze	\$ 63.90
BG20213498	F1FRP2LC3	200°F	93°C	Chrome	\$ 70.34
BG20873498	F1FRP2LW3	200°F	93°C	White	\$ 70.34
BG28113498	F1FRP3LB3	286°F	141°C	Bronze	\$ 63.90
BG28213498	F1FRP3LC3	286°F	141°C	Chrome	\$ 70.34
BG28873498	F1FRP3LW3	286°F	141°C	White	\$ 70.34
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
6801030000	GF1LB	3/4" (20mm)		Bronze	\$ 19.09
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



F1FR 56 HSW

- K-Factor = 80 (5.6)
- **SIN RA1435**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA1435					
BD131132R9	F1FR56H0B	135°F	57°C	Bronze	\$ 56.10
BD132132R9	F1FR56H0C	135°F	57°C	Chrome	\$ 60.08
BD138732R9	F1FR56H0W	135°F	57°C	White	\$ 67.58
BD151132R9	F1FR56H1B	155°F	68°C	Bronze	\$ 56.10
BD152132R9	F1FR56H1C	155°F	68°C	Chrome	\$ 60.08
BD158732R9	F1FR56H1W	155°F	68°C	White	\$ 67.58
BD171132R9	F1FR56H5B	175°F	79°C	Bronze	\$ 56.10
BD172132R9	F1FR56H5C	175°F	79°C	Chrome	\$ 60.08
BD178732R9	F1FR56H5W	175°F	79°C	White	\$ 67.58
BD201132R9	F1FR56H2B	200°F	93°C	Bronze	\$ 56.10
BD202132R9	F1FR56H2C	200°F	93°C	Chrome	\$ 60.08
BD208732R9	F1FR56H2W	200°F	93°C	White	\$ 67.58
BD281132R9	F1FR56H3B	286°F	141°C	Bronze	\$ 56.10
BD282132R9	F1FR56H3C	286°F	141°C	Chrome	\$ 60.08
BD288732R9	F1FR56H3W	286°F	141°C	White	\$ 67.58
MODEL F1FR56 HORIZONTAL K5.6 (80) BSPT THREADS 1/2" (15MM) RA1435					
BD131132R2	F1FR56H0BM	135°F	57°C	Bronze	\$ 56.10
BD132132R2	F1FR56H0CM	135°F	57°C	Chrome	\$ 60.08
BD138732R2	F1FR56H0WM	135°F	57°C	White	\$ 67.58
BD151132R2	F1FR56H1BM	155°F	68°C	Bronze	\$ 56.10
BD152132R2	F1FR56H1CM	155°F	68°C	Chrome	\$ 60.08
BD158732R2	F1FR56H1WM	155°F	68°C	White	\$ 67.58
BD171132R2	F1FR56H5BM	175°F	79°C	Bronze	\$ 56.10
BD172132R2	F1FR56H5CM	175°F	79°C	Chrome	\$ 60.08
BD178732R2	F1FR56H5WM	175°F	79°C	White	\$ 67.58
BD201132R2	F1FR56H2BM	200°F	93°C	Bronze	\$ 56.10
BD202132R2	F1FR56H2CM	200°F	93°C	Chrome	\$ 60.08
BD208732R2	F1FR56H2WM	200°F	93°C	White	\$ 67.58
BD281132R2	F1FR56H3BM	286°F	141°C	Bronze	\$ 56.10
BD282132R2	F1FR56H3CM	286°F	141°C	Chrome	\$ 60.08
BD288732R2	F1FR56H3WM	286°F	141°C	White	\$ 67.58
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	15mm (1/2")		Bronze	\$ 19.09
6800800000	GF2C	15mm (1/2")		Chrome	\$ 10.30
6800840000	GF2W	15mm (1/2")		White	\$ 10.30

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



F1FR56-300 HSW

- K-Factor = 5.6 (80)
- **SIN RA2634**
- See Bulletin 026



REC HSW

- K-Factor = 5.6 (80)
- **SIN RA2634**
- See Bulletin 026



SWC56 Concealed

- K-Factor = 5.6 (80)
- **SIN RA2634**
- See Bulletin 026

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56-300 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA2634					
BD131131R9	F1FR56H0B3	135°F	57°C	Bronze	\$ 58.35
BD132131R9	F1FR56H0C3	135°F	57°C	Chrome	\$ 62.39
BD138731R9	F1FR56H0W3	135°F	57°C	White	\$ 70.07
BD151131R9	F1FR56H1B3	155°F	68°C	Bronze	\$ 58.35
BD152131R9	F1FR56H1C3	155°F	68°C	Chrome	\$ 62.39
BD158731R9	F1FR56H1W3	155°F	68°C	White	\$ 70.07
BD171131R9	F1FR56H5B3	175°F	79°C	Bronze	\$ 58.35
BD172131R9	F1FR56H5C3	175°F	79°C	Chrome	\$ 62.39
BD178731R9	F1FR56H5W3	175°F	79°C	White	\$ 70.07
BD201131R9	F1FR56H2B3	200°F	93°C	Bronze	\$ 58.35
BD202131R9	F1FR56H2C3	200°F	93°C	Chrome	\$ 62.39
BD208731R9	F1FR56H2W3	200°F	93°C	White	\$ 70.07
BD281131R9	F1FR56H3B3	286°F	141°C	Bronze	\$ 58.35
BD282131R9	F1FR56H3C3	286°F	141°C	Chrome	\$ 62.39
BD288731R9	F1FR56H3W3	286°F	141°C	White	\$ 70.07
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	(15mm)		Chrome	\$ 19.86
6801417200	FPW	(15mm)		White	\$ 19.86
MODEL SWC56 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA2634					
BS131732R9	SWC560	135°F	57°C	Bronze	\$ 59.21
BS151732R9	SWC561	155°F	68°C	Bronze	\$ 59.21
MODEL SWC CONCEALED COVERPLATES					
6887131318	CHWNS	135°F	57°C	White	\$ 34.15
6887131390	CHSPNS	135°F	57°C	Specialty	\$ 51.20

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880060000	WGFR	Requires Model GFR2 Wrench		\$ 311.84



F1FR56 VSW

- K-Factor = 80 (5.6)
- **SIN RA1485**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 VERTICAL SIDEWALL K5.6 (80) THREADS 1/2" RA1485					
BE131132R9	F1FR56V0B	135°F	57°C	Bronze	\$ 61.84
BE132132R9	F1FR56V0C	135°F	57°C	Chrome	\$ 66.83
BE138732R9	F1FR56V0W	135°F	57°C	White	\$ 70.26
BE151132R9	F1FR56V1B	155°F	68°C	Bronze	\$ 61.84
BE152132R9	F1FR56V1C	155°F	68°C	Chrome	\$ 66.83
BE158732R9	F1FR56V1W	155°F	68°C	White	\$ 70.26
BE171132R9	F1FR56V5B	175°F	79°C	Bronze	\$ 61.84
BE172132R9	F1FR56V5C	175°F	79°C	Chrome	\$ 66.83
BE178732R9	F1FR56V5W	175°F	79°C	White	\$ 70.26
BE201132R9	F1FR56V2B	200°F	93°C	Bronze	\$ 61.84
BE202132R9	F1FR56V2C	200°F	93°C	Chrome	\$ 66.83
BE208732R9	F1FR56V2W	200°F	93°C	White	\$ 70.26
BE281132R9	F1FR56V3B	286°F	141°C	Bronze	\$ 61.84
BE282132R9	F1FR56V3C	286°F	141°C	Chrome	\$ 66.83
BE288732R9	F1FR56V3W	286°F	141°C	White	\$ 70.26

MODEL F1FR56 VERTICAL SIDEWALL K5.6 (80) BSPT THREADS 1/2" RA1485					
BE131132R2	F1FR56V0BM	135°F	57°C	Bronze	\$ 61.84
BE132132R2	F1FR56V0CM	135°F	57°C	Chrome	\$ 66.83
BE138732R2	F1FR56V0WM	135°F	57°C	White	\$ 70.26
BE151132R2	F1FR56V1BM	155°F	68°C	Bronze	\$ 61.84
BE152132R2	F1FR56V1CM	155°F	68°C	Chrome	\$ 66.83
BE158732R2	F1FR56V1WM	155°F	68°C	White	\$ 70.26
BE171132R2	F1FR56V5BM	175°F	79°C	Bronze	\$ 61.84
BE172132R2	F1FR56V5CM	175°F	79°C	Chrome	\$ 66.83
BE178732R2	F1FR56V5WM	175°F	79°C	White	\$ 70.26
BE201132R2	F1FR56V2BM	200°F	93°C	Bronze	\$ 61.84
BE202132R2	F1FR56V2CM	200°F	93°C	Chrome	\$ 66.83
BE208732R2	F1FR56V2WM	200°F	93°C	White	\$ 70.26
BE281132R2	F1FR56V3BM	286°F	141°C	Bronze	\$ 61.84
BE282132R2	F1FR56V3CM	286°F	141°C	Chrome	\$ 66.83
BE288732R2	F1FR56V3WM	286°F	141°C	White	\$ 70.26

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



**F1FR 56
 CONVENTIONAL**

- K-Factor = 80 (5.6)
- **SIN RA1475**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 CONVENTIONAL K5.6 (80) THREADS 1/2" (15MM) RA1475					
BC131132R9	F1FR56C0B	135°F	57°C	Bronze	\$ 48.69
BC132132R9	F1FR56C0C	135°F	57°C	Chrome	\$ 52.10
BC138732R9	F1FR56C0W	135°F	57°C	White	\$ 56.28
BC151132R9	F1FR56C1B	155°F	68°C	Bronze	\$ 48.69
BC152132R9	F1FR56C1C	155°F	68°C	Chrome	\$ 52.10
BC158732R9	F1FR56C1W	155°F	68°C	White	\$ 56.28
BC171132R9	F1FR56C5B	175°F	79°C	Bronze	\$ 48.69
BC172132R9	F1FR56C5C	175°F	79°C	Chrome	\$ 52.10
BC178732R9	F1FR56C5W	175°F	79°C	White	\$ 56.28
BC201132R9	F1FR56C2B	200°F	93°C	Bronze	\$ 48.69
BC202132R9	F1FR56C2C	200°F	93°C	Chrome	\$ 52.10
BC208732R9	F1FR56C2W	200°F	93°C	White	\$ 56.28
BC281132R9	F1FR56C3B	286°F	141°C	Bronze	\$ 48.69
BC282132R9	F1FR56C3C	286°F	141°C	Chrome	\$ 52.10
BC288732R9	F1FR56C3W	286°F	141°C	White	\$ 56.28
MODEL F1FR56 CONVENTIONAL K5.6 (80) BSPT THREADS 1/2" (15MM) RA1475					
BC131132R2	F1FR56C0BM	135°F	57°C	Bronze	\$ 48.69
BC132132R2	F1FR56C0CM	135°F	57°C	Chrome	\$ 52.10
BC138732R2	F1FR56C0WM	135°F	57°C	White	\$ 56.28
BC151132R2	F1FR56C1BM	155°F	68°C	Bronze	\$ 48.69
BC152132R2	F1FR56C1CM	155°F	68°C	Chrome	\$ 52.10
BC158732R2	F1FR56C1WM	155°F	68°C	White	\$ 56.28
BC171132R2	F1FR56C5BM	175°F	79°C	Bronze	\$ 48.69
BC172132R2	F1FR56C5CM	175°F	79°C	Chrome	\$ 52.10
BC178732R2	F1FR56C5WM	175°F	79°C	White	\$ 56.28
BC201132R2	F1FR56C2BM	200°F	93°C	Bronze	\$ 48.69
BC202132R2	F1FR56C2CM	200°F	93°C	Chrome	\$ 52.10
BC208732R2	F1FR56C2WM	200°F	93°C	White	\$ 56.28
BC281132R2	F1FR56C3BM	286°F	141°C	Bronze	\$ 48.69
BC282132R2	F1FR56C3CM	286°F	141°C	Chrome	\$ 52.10
BC288732R2	F1FR56C3WM	286°F	141°C	White	\$ 56.28

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1FR LO CONVENTIONAL

- Quick Response
- **SIN R3672**
- See Bulletin 136

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR LO CONVENTIONAL K8.0 (115) THREADS 3/4" (20MM) RA3672					
B313113498	F1FRC0LB	135°F	57°C	Bronze	\$ 60.99
B313213498	F1FRC0LC	135°F	57°C	Chrome	\$ 66.80
B313873498	F1FRC0LW	135°F	57°C	White	\$ 67.71
B315113498	F1FRC1LB	155°F	68°C	Bronze	\$ 60.99
B315213498	F1FRC1LC	155°F	68°C	Chrome	\$ 66.80
B315873498	F1FRC1LW	155°F	68°C	White	\$ 67.71
B317113498	F1FRC5LB	175°F	79°C	Bronze	\$ 60.99
B317213498	F1FRC5LC	175°F	79°C	Chrome	\$ 66.80
B317873498	F1FRC5LW	175°F	79°C	White	\$ 67.71
B320113498	F1FRC2LB	200°F	93°C	Bronze	\$ 60.99
B320213498	F1FRC2LC	200°F	93°C	Chrome	\$ 66.80
B320873498	F1FRC2LW	200°F	93°C	White	\$ 67.71
B328113498	F1FRC3LB	286°F	141°C	Bronze	\$ 60.99
B328213498	F1FRC3LC	286°F	141°C	Chrome	\$ 66.80
B328873498	F1FRC3LW	286°F	141°C	White	\$ 67.71
MODEL F1FR LO CONVENTIONAL K8.0 (115) BSPT THREADS 3/4" (20MM) RA3672					
B313113495	F1FRC0LBM	135°F	57°C	Bronze	\$ 60.99
B313213495	F1FRC0LCM	135°F	57°C	Chrome	\$ 66.80
B313873495	F1FRC0LWM	135°F	57°C	White	\$ 67.71
B315113495	F1FRC1LBM	155°F	68°C	Bronze	\$ 60.99
B315213495	F1FRC1CM	155°F	68°C	Chrome	\$ 66.80
B315873495	F1FRC1LWM	155°F	68°C	White	\$ 67.71
		°F	°C		\$ Call
B317213495	F1FRC5LCM	175°F	79°C	Chrome	\$ 66.80
B317873495	F1FRC5LWM	175°F	79°C	White	\$ 67.71
B320113495	F1FRC2LBM	200°F	93°C	Bronze	\$ 60.99
B320213495	F1FRC2LCM	200°F	93°C	Chrome	\$ 66.80
B320873495	F1FRC2LWM	200°F	93°C	White	\$ 67.71
		°F	°C		\$ Call
B328213495	F1FRC35LCM	286°F	141°C	Chrome	\$ 66.80
B328873495	F1FRC3LWM	286°F	141°C	White	\$ 67.71

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



**F1FR-56SS
UPRIGHT**

- K-Factor = 5.6 (80)
- **SIN RA6524**
- See Bulletin 065



**F1FR-80SS
UPRIGHT**

- K-Factor = 8.0 (115)
- **SIN RA6522**
- See Bulletin 065



**F1FR-56SS
PENDENT**

- K-Factor = 5.6 (80)
- **SIN RA6514**
- See Bulletin 065



**F1FR-80SS
PENDENT**

- K-Factor = 8.0 (115)
- **SIN RA6512**
- See Bulletin 065

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56-SS UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA6524					
BA131032R9	F1FR56U0SS	135°F	57°C	Stainless Steel	\$ 571.02
BA151032R9	F1FR56U1SS	155°F	68°C	Stainless Steel	\$ 571.02
BA171032R9	F1FR56U5SS	175°F	79°C	Stainless Steel	\$ 571.02
BA201032R9	F1FR56U2SS	200°F	93°C	Stainless Steel	\$ 571.02
BA281032R9	F1FR56U3SS	286°F	141°C	Stainless Steel	\$ 571.02
MODEL F1FR80-SS UPRIGHT K8.0 (115) THREADS 3/4" (20MM) RA6522					
B113103498	F1FRU0LSS	135°F	57°C	Stainless Steel	\$ 601.07
B115103498	F1FRU1LSS	155°F	68°C	Stainless Steel	\$ 601.07
B117103498	F1FRU5LSS	175°F	79°C	Stainless Steel	\$ 601.07
B120103498	F1FRU2LSS	200°F	93°C	Stainless Steel	\$ 601.07
B128103498	F1FRU3LSS	286°F	141°C	Stainless Steel	\$ 601.07

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56-SS PENDENT K5.6 (80) THREADS 1/2" (15MM) RA6514					
B213103299	F1FR56P0SS	135°F	57°C	Stainless Steel	\$ 571.02
B215103299	F1FR56P1SS	155°F	68°C	Stainless Steel	\$ 571.02
B217103299	F1FR56P5SS	175°F	79°C	Stainless Steel	\$ 571.02
B220103299	F1FR56P2SS	200°F	93°C	Stainless Steel	\$ 571.02
B228103299	F1FR56P3SS	286°F	141°C	Stainless Steel	\$ 571.02
MODEL F1FR80-SS PENDENT K8.0 (115) THREADS 3/4" (20MM) RA6512					
B213103498	F1FRP0LSS	135°F	57°C	Stainless Steel	\$ 601.07
B215103498	F1FRP1LSS	155°F	68°C	Stainless Steel	\$ 601.07
B217103498	F1FRP5LSS	175°F	79°C	Stainless Steel	\$ 601.07
B220103498	F1FRP2LSS	200°F	93°C	Stainless Steel	\$ 601.07
B228103498	F1FRP3LSS	286°F	141°C	Stainless Steel	\$ 601.07
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800610010	GF1SS	1/2" (15mm)		Stainless Steel	\$ 60.67
6800970010	GF1LSS	3/4" (20mm)		Stainless Steel	\$ 60.67
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800840010	GF2SS	1/2" (15mm)		Stainless Steel	\$ 60.67
6800880110	GF2LSS	3/4" (20mm)		Stainless Steel	\$ 60.67
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801411000	FPSS	1/2" (15mm)		Stainless Steel	\$ 91.00
6801401000	FPLSS	3/4" (20mm)		Stainless Steel	\$ 91.00
MODEL B ONE PIECE ESCUTCHEONS					
6800121002	BSS	1/2" (15mm)		Stainless Steel	\$ 36.41
6800091002	BLSS	3/4" (20mm)		Stainless Steel	\$ 36.41

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14
 6880060000 WGFR Recessed use Model GFR2 Wrench \$ 311.84



**F1FR42 LL
PENDENT**

- K-Factor = 4.2 (60)
- **SIN RA1413**
- See Bulletin 014



**F1FR56 LL
PENDENT**

- K-Factor = 5.6 (80)
- **SIN RA1414**
- See Bulletin 014



F1FR56 LL CCP

- K-Factor = 5.6 (80)
- **SIN RA1414**
- See Bulletin 014

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR42-LL PENDENT K4.2 (60) ? THREADS ? RA1413					
BB201128P9	FR42P2BLL	200°F	93°C	Bronze	\$ 91.29
BB202128P9	FR42P2CLL	200°F	93°C	Chrome	\$ 94.12
BB208728P9	FR42P2WLL	200°F	93°C	White	\$ 105.34
MODEL F1FR56-LL PENDENT K5.6 (80) THREADS 1/2" (15MM) RA1414					
B2201132P9	FR56P2BLL	200°F	93°C	Bronze	\$ 91.29
B2202132P9	FR56P2CLL	200°F	93°C	Chrome	\$ 94.12
B2208732P9	FR56P2WLL	200°F	93°C	White	\$ 105.34
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREAD-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56-LL CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA1414					
BV201732P9	F1FR56C2LL	200°F	93°C	Bronze	\$ 97.42
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161621	CCP1C76	165°F	74°C	Chrome	\$ 84.76
6887161618	CCP1W76	165°F	74°C	White	\$ 33.03
6887161690	CCP1SP76	165°F	74°C	Specialty	\$ 55.47

6880100000	WRC	Requires Model RC1 Sprinkler Wrench	\$ 311.84
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**F1FR-FS LO
 LARGE ORIFICE
 QUICK RESPONSE
 with 1/2"
 CONNECTION
 THREADS**

- SIN RA3712
- K-Factor = 115 (8.0)
- Thread Size = R1/2
- Bulletin 037

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR-FS LO PENDENT K8.0 (115) BSPT THREADS 1/2 (20MM) RA3712					
		°F	°C		\$ Call
B215114492	B215114492	155°F	68°C	Bronze	\$ 70.05
		°F	°C		\$ Call
		°F	°C		\$ Call
B228114492		286°F	141°C	Bronze	\$ 70.05

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1FR-FS56 FLAT SPRAY

- QUICK RESPONSE
- **SIN RA2214**
- K-Factor = 80 (5.6)
- Thread Size = 15mm (1/2")
- Bulletin 022

F1FR-FS42 FLAT SPRAY

- QUICK RESPONSE
- **SIN RA2215**
- K-Factor = 57 (4.2)
- Thread Size = 15mm (1/2")
- Bulletin 022



Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR-FS56 I-PENDENT K5.6 (80) THREADS 1/2" (15MM) RA2214					
		°F	°C		\$ Call
B215114399		155°F	68°C	Bronze	\$ 54.57
		°F	°C		\$ Call
B220114399		200°F	93°C	Bronze	\$ 54.57
B228114399		286°F	141°C	Bronze	\$ 54.57
MODEL F1FR-FS56 I-PENDENT K5.6 (80) BSPT THREADS 1/2" (15MM) RA2214					
B213114392		135°F	57°C	Bronze	\$ 54.57
B215114392		155°F	68°C	Bronze	\$ 54.57
B217114392		175°F	79°C	Bronze	\$ 54.57
B220114392	B220114392	200°F	93°C	Bronze	\$ 54.57
		°F	°C		\$ Call
MODEL F1FR-FS42 PENDENT K4.2 (57) THREADS 1/2" (15MM) RA2214					
		°F	°C		\$ Call
B215114592	B215114592	155°F	68°C	Bronze	\$ 54.57
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
REQUIRED PENDENT SHIELD					
				Galvanized	\$ Call

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	With Shield Use Model GFR2 Wrench	\$ 311.84



KFR56 UPRIGHT

- K-Factor = 5.6 (80)
- **SIN RA3624**
- See Bulletin 036



KFR56 PENDENT

- K-Factor = 5.6 (80)
- **SIN RA3614**
- See Bulletin 036

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA3624					
MA161132R9	KFR56U1B	165°F	74°C	Bronze	\$ 48.69
MA162132R9	KFR56U1C	165°F	74°C	Chrome	\$ 53.64
MA168732R9	KFR56U1W	165°F	74°C	White	\$ 57.86
MA211132R9	KFR56U2B	212°F	100°C	Bronze	\$ 48.69
MA212132R9	KFR56U2C	212°F	100°C	Chrome	\$ 53.64
MA218732R9	KFR56U2W	212°F	100°C	White	\$ 57.86
MODEL KFR56 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA3614					
M2161132R9	KFR56P1B	165°F	74°C	Bronze	\$ 48.69
M2162132R9	KFR56P1C	165°F	74°C	Chrome	\$ 52.10
M2168732R9	KFR56P1W	165°F	74°C	White	\$ 56.28
M2211132R9	KFR56P2B	212°F	100°C	Bronze	\$ 48.69
M2212132R9	KFR56P2C	212°F	100°C	Chrome	\$ 52.10
M2218732R9	KFR56P2W	212°F	100°C	White	\$ 56.28
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREAD-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF		White	\$ 19.86
6880050100	WW2	WRENCH, W2(PENDENT, UPRIGHT, HSW)			\$ 103.14
6880100100	WW1	WRENCH, W1 (RECESSED PENDENT, CCP, & HSW)			\$ 311.84
6880080000	WJ	WRENCH, J(WITH INSTALLED GUARD)			\$ 148.04



**KFR56-300
 UPRIGHT**

- K-Factor = 5.6 (80)
- **SIN RA3924**
- See Bulletin 039
- 300 PSI



**KFR56-300
 PENDENT**

- K-Factor = 5.6 (80)
- **SIN RA3914**
- See Bulletin 039
- 300 PSI

Part Number	Short Code	Temperature	Finish	List Price
MODEL KFR56-300 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA3924				
MF161132R9	KFR56U1B3	165°F	74°C	Bronze \$ 51.17
MF162132R9	KFR56U1C3	165°F	74°C	Chrome \$ 56.32
MF168732R9	KFR56U1W3	165°F	74°C	White \$ 60.72
MF211132R9	KFR56U2B3	212°F	100°C	Bronze \$ 51.17
MF212132R9	KFR56U2C3	212°F	100°C	Chrome \$ 56.32
MF218732R9	KFR56U2W3	212°F	100°C	White \$ 60.72
MODEL KFR56-300 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA3914				
MG161132R9	KFR56P1B3	165°F	74°C	Bronze \$ 51.18
MG162132R9	KFR56P1C3	165°F	74°C	Chrome \$ 54.70
MG168732R9	KFR56P1W3	165°F	74°C	White \$ 58.96
MG211132R9	KFRP562B3	212°F	100°C	Bronze \$ 51.18
MG212132R9	KFR56P2C3	212°F	100°C	Chrome \$ 54.70
MG218732R9	KFR56P2W3	212°F	100°C	White \$ 58.96
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY				
6800630001	GF1B	1/2" (15mm)	Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)	Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)	White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY				
6800830000	GF2B	1/2" (15mm)	Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)	Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)	White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS				
6801412100	FPC	FP PUSH-ON/THREAD-OFF	Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF	White	\$ 19.86

6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)	\$ 103.14
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)	\$ 311.84
6880080000	WJ	WRENCH,J(WITH INSTALLED GUARD)	\$ 148.04



KFR56-300 HSW

- K-Factor = 5.6 (80)
- **SIN RA3934**
- See Bulletin 039

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56-300 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA3934					
MD161131R9	KFR56H1B3	165°F	74°C	Bronze	\$ 58.35
MD162131R9	KFR56H1C3	165°F	74°C	Chrome	\$ 62.39
MD168731R9	KFRH1W3	165°F	74°C	White	\$ 70.07
MD211131R9	KFR56H2B3	212°F	100°C	Bronze	\$ 58.35
MD212131R9	KFR56H2C3	212°F	100°C	Chrome	\$ 62.39
MD218731R9	KFR56H2W3	212°F	100°C	White	\$ 70.07
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREAD-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF		White	\$ 19.86

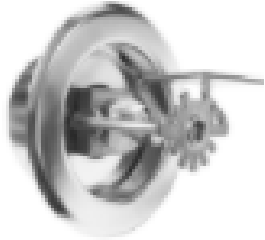
6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)	\$ 103.14
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)	\$ 311.84



MODEL CCP

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56-300 CCP K5.6 (80) THREADS 1/2" (15MM) RA3914					
MP161732R9	KFR56C13	165°F	74°C	Bronze	\$ 41.39
MP211732R9	KFR56C23	212°F	100°C	Bronze	\$ 41.39
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887161621	CCP1C76	165°F	74°C	Chrome	\$ 84.76
6887161618	CCP1W76	165°F	74°C	White	\$ 33.03
6887161690	CCP1SP76	165°F	74°C	Specialty	\$ 55.47

6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)	\$ 311.84
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KFR56 HSW

- K-Factor = 5.6 (80)
- **SIN RA3634**
- See Bulletin 036



KFR56 CCP

- K-Factor = 5.6 (80)
- **SIN RA3614**
- See Bulletin 036

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA3634					
MD161132R9	KFR56H1B	165°F	74°C	Bronze	\$ 56.10
MD162132R9	KFR56H1C	165°F	74°C	Chrome	\$ 60.08
MD168732R9	KFR56H1W	165°F	74°C	White	\$ 67.58
MD211132R9	KFR56H2B	212°F	100°C	Bronze	\$ 56.10
MD212132R9	KFR56H2C	212°F	100°C	Chrome	\$ 60.08
MD218732R9	KFR56H2W	212°F	100°C	White	\$ 67.58
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREAD-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF		White	\$ 19.86

6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)			\$ 311.84

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56 CCP K5.6 (80) THREADS 1/2" (15MM) RA3614					
	KFR56C1	°F	°C		\$ Call
	KFR56C2	°F	°C		\$ Call
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887161621	CCP1C76	165°F	74°C	Chrome	\$ 84.76
6887161618	CCP1W76	165°F	74°C	White	\$ 33.03
6887161690	CCP1SP76	165°F	74°C	Specialty	\$ 55.47

6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)			\$ 311.84
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KFR80 UPRIGHT

- K-Factor = 8.0 (115)
- **SIN RA5422**
- See Bulletin 054



KFR80 PENDENT

- K-Factor = 8.0 (115)
- **SIN RA5412**
- See Bulletin 054

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR80 UPRIGHT K8.0 (115) THREADS 3/4" (20MM) RA5422					
MA16113498	KFR80U1B	165°F	74°C	Bronze	\$ 59.21
MA16213498	KFR80U1C	165°F	74°C	Chrome	\$ 66.80
MA16873498	KFR80U1W	165°F	74°C	White	\$ 68.33
MA21113498	KFR80U2B	212°F	100°C	Bronze	\$ 59.21
MA21213498	KFR80U2C	212°F	100°C	Chrome	\$ 66.80
MA21873498	KFR80U2W	212°F	100°C	White	\$ 68.33
MODEL KFR80 PENDENT K8.0 (115) THREADS 3/4" (20MM) RA5412					
M216113498	KFR80P1B	165°F	74°C	Bronze	\$ 60.99
M216213498	KFR80P1C	165°F	74°C	Chrome	\$ 66.80
M216873498	KFR80P1W	165°F	74°C	White	\$ 67.71
M221113498	KFR80P2B	212°F	100°C	Bronze	\$ 60.99
M221213498	KFR80P2C	212°F	100°C	Chrome	\$ 66.80
M221873498	KFR80P2W	212°F	100°C	White	\$ 67.71
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30
6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14
6880100100	WW1	Recessed Use Model GFR2 Sprinkler Wrench			\$ 311.84
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801402100	FPLC	3/4" (20mm)		Chrome	\$ 19.86
6801407200	FPLW	3/4" (20mm)		White	\$ 19.86



GFR UPRIGHT

- K5.6 = SIN R3125
- K8.0 = SIN R3127
- K2.8 = SIN R3121
- K4.2 = SIN R3123
- K4.2/10mm = SIN R3124
- See Bulletin 131

Part Number	Short Code	Temperature		Finish	List Price
MODEL GFR UPRIGHT K5.6 (80) THREADS 1/2" (15MM) R3125					
0116113299	GFRUB	165°F	74°C	Bronze	\$ 67.68
0116213299	GFRUC	165°F	74°C	Chrome	\$ 74.30
0121113299	GFRU2B	212°F	100°C	Bronze	\$ 67.68
0121213299	GFRU2C	212°F	100°C	Chrome	\$ 74.30
MODEL GFR UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R3127					
0116113498	GFRULB	165°F	74°C	Bronze	\$ 84.22
0116213498	GFRULC	165°F	74°C	Chrome	\$ 95.05
MODEL GFR UPRIGHT K2.8 (40) THREADS 1/2" (15MM) R3121					
0116112499	GFRU3B	165°F	74°C	Bronze	\$ 84.42
0116212499	GFRU3C	165°F	74°C	Chrome	\$ 97.85
MODEL GFR UPRIGHT K4.2 (60) THREADS 1/2" (15MM) R3123					
0116112899	GFRU7B	165°F	74°C	Bronze	\$ 84.42
0116212899	GFRU7C	165°F	74°C	Chrome	\$ 97.85
MODEL GFR UPRIGHT K4.2 (60) THREADS 3/8" (10MM) R3124					
0116112496	GFRUBMM	165°F	74°C	Bronze	\$ 73.39
0116212496	GFRUCMM	165°F	74°C	Chrome	\$ 82.57

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14

* Please note that all of the GFR's are offered in 212°F



GFR PENDENT

- K5.6 = SIN R3115
- K8.0 = SIN R3117
- K2.8 = SIN R3111
- K4.2 = SIN R3113
- See Bulletin 131

Part Number	Short Code	Temperature		Finish	List Price
MODEL GFR PENDENT K5.6 (80) THREADS 1/2" (15MM) R3115					
0216113299	GFRPB	165°F	74°C	Bronze	\$ 67.68
0216213299	GFRPC	165°F	74°C	Chrome	\$ 74.30
0221113299	GFRP2B	212°F	100°C	Bronze	\$ 67.68
0221213299	GFRP2C	212°F	100°C	Chrome	\$ 74.30
MODEL GFR PENDENT K8.0 (115) THREADS 3/4" (20MM) R3117					
0216113498	GFRPLB	165°F	74°C	Bronze	\$ 84.22
0216213498	GFRPLC	165°F	74°C	Chrome	\$ 95.05
MODEL GFR PENDENT K2.8 (40) THREADS 3/8" (10MM) R3111					
0216112499	GFRP3B	165°F	74°C	Bronze	\$ 83.43
0216212499	GFRP3C	165°F	74°C	Chrome	\$ 94.17
MODEL GFR PENDENT K4.2 (60) THREADS 7/16" (10MM) R3113					
0216112899	GFRP7B	165°F	74°C	Bronze	\$ 83.43
0216212899	GFRP7C	165°F	74°C	Chrome	\$ 94.17
10MM THREADS					
0216112496	GFRPBMM	165°F	74°C	Bronze	\$ 73.39
0216212496	GFRPCMM	165°F	74°C	Chrome	\$ 82.57



GFR HSW

- K5.6 = SIN R3135
- K8.0 = SIN R3137
- K2.8 = SIN R3131
- K4.2 = SIN R3133
- See Bulletin 131

* Also available in 212°F

MODEL GFR HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) R3135					
0416113299	GFRHB	165°F	74°C	Bronze	\$ 74.30
0416213299	GFRHC	165°F	74°C	Chrome	\$ 80.89
0421113299	GFRH2B	212°F	100°C	Bronze	\$ 74.30
0421213299	GFRH2C	212°F	100°C	Chrome	\$ 80.89
MODEL GFR HORIZONTAL K8.0 (115) THREADS 3/4" (20MM) R3137					
0416113498	GFRHLB	165°F	74°C	Bronze	\$ 76.93
0416213498	GFRHLC	165°F	74°C	Chrome	\$ 86.70
0421113498	GFRH2LB	212°F	100°C	Bronze	\$ 76.93
0421213498	GFRH2LC	212°F	100°C	Chrome	\$ 76.93
MODEL GFR HORIZONTAL K2.8 (40) THREADS 3/8" (10MM) R3131					
0416112499	GFRH3B	165°F	74°C	Bronze	\$ 87.69
0416212499	GFRH3C	165°F	74°C	Chrome	\$ 94.17
MODEL GFR HORIZONTAL K4.2 (60) THREADS 7/16" (10MM) R3133					
0416112899	GFRH7B	165°F	74°C	Bronze	\$ 87.69
0416212899	GFRH7C	165°F	74°C	Chrome	\$ 94.17
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
6800880004	GF2LB	3/4" (20mm)		Bronze	\$ 19.09
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench		\$ 311.84



G5-80

- K-Factor = 8.0 (115)
- **SIN RA3412**
- See Bulletin 034

G5-80F

- K-Factor = 8.0(115)
- **SIN RA3417**
- See Bulletin 034

G5-56

- K-Factor = 5.6 (80)
- **SIN RA3415**
- See Bulletin 034

G5-42

- K-Factor = 4.2 (60)
- **SIN RA3413**
- See Bulletin 034

G5-28

- K-Factor = 2.8 (40)
- **SIN RA3411**
- See Bulletin 034
- Sprinklers and Covers packaged and sold separately

Part Number	Short Code	Temperature		Finish	List Price
MODEL G5-80 CONCEALED K8.0 (115) THREADS 3/4" (20MM) RA3412					
1916173498	G5801B	165°F	74°C	Bronze	\$ 70.22
1921173498	G5802B	212°F	100°C	Bronze	\$ 70.22
MODEL G5-80F CONCEALED K8.0 (115) THREADS 3/4" (20MM) RA3417					
1916173497	G5801BFM	165°F	74°C	Bronze	\$ 74.07
1921173497	G5802BFM	212°F	100°C	Bronze	\$ 74.07
MODEL G5-80F CONCEALED K8.0 (115) THREADS BSPT 3/4" (20MM) RA3417					
1916173494	G5801MFM	165°F	74°C	Bronze	\$ 74.07
1921173494	G5802MFM	212°F	100°C	Bronze	\$ 74.07
MODEL G5-56 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA3415					
1916173299	G51B	165°F	74°C	Bronze	\$ 56.62
1921173299	G52B	212°F	100°C	Bronze	\$ 56.62
MODEL G5-42 CONCEALED K4.2 (60) THREADS 1/2" (15MM) RA3413					
1916172899	G5421B	165°F	74°C	Bronze	\$ 70.22
1921172899	G5422B	212°F	100°C	Bronze	\$ 70.22
MODEL G5-28 CONCEALED K2.8 (40) THREADS 1/2" (15MM) RA3411					
1916172499	G5281B	165°F	74°C	Bronze	\$ 70.22
1921172499	G5282B	212°F	100°C	Bronze	\$ 70.22
MODEL G5 COVERPLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271319	CG50EW	135°F	57°C	Euro White	\$ 36.45
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271611	CG51B	165°F	74°C	Bronze	\$ 50.12
6887271674	CG51OW	165°F	74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F	74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F	74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F	74°C	Bright Brass	\$ 60.67
6887271610	CG51SS	165°F	74°C	Stainless Steel	\$ 60.67
6887271623	CG51CD	165°F	74°C	Satin Chrome	\$ 60.67
6887271619	CG51EW	165°F	74°C	Euro White	\$ 36.45

6880170020	WFC	WRENCH,FC,CONCEALED	\$ 310.63
6880100110	W3	WRENCH W3 FOR WRENCH-ABLE PROTECTIVE CAP	\$ 310.63

Notes:

Factory Mutual does not recognize or approve fully concealed as Quick Response. sprinklers



G6-56 HSW QR

- K-Factor = 5.6 (80)
- **SIN RA5035**
- See Bulletin 050

Part Number	Short Code	Temperature		Finish	List Price
MODEL G6-56 HSW CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA5035					
2116173299	G6H1B	165°F	74°C	Bronze	\$ 113.59
MODEL G6 COVERPLATES					
6887211311	CG60B	135°F	57°C	Bronze	\$ 50.85
6887211321	CG60C	135°F	57°C	Chrome	\$ 36.45
6887211372	CG60W	135°F	57°C	White	\$ 36.45
6887211390	CG60SP	135°F	57°C	Specialty	\$ 53.02

6880101010 WG6 Requires Model G6 Sprinkler Wrench \$ 310.63

Notes:

Sprinkler and coverplates sold and packaged separately



**G5-80 QR "Sealing"
 Concealed**

- K-Factor = 8.0 (115)
- **SIN RA3412**
- See Bulletin 034

**G5-56 QR "Sealing"
 Concealed**

- K-Factor = 5.6 (80)
- **SIN RA3415**
- See Bulletin 034

**G5-42 QR "Sealing"
 Concealed**

- K-Factor = 4.2(60)
- **SIN RA3413**
- See Bulletin 034

**G5-28 QR "Sealing"
 Concealed**

- K-Factor = 2.8 (40)
- **SIN RA3411**
- See Bulletin 034

Part Number	Short Code	Temperature		Finish	List Price
MODEL G5-80 CONCEALED K8.0 (115) THREADS 3/4" (20MM) RA3412					
1916173498	G5801B	165°F	74°C	Bronze	\$ 70.22
1921173498	G5802B	212°F	100°C	Bronze	\$ 70.22
MODEL G5-56 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA3415					
1916173299	G51B	165°F	74°C	Bronze	\$ 56.62
1921173299	G52B	212°F	100°C	Bronze	\$ 56.62
MODEL G5-42 CONCEALED K4.2 (60) THREADS 7/16" (10MM) RA3413					
1916172899	G5421B	165°F	74°C	Bronze	\$ 70.22
1921172899	G5422B	212°F	100°C	Bronze	\$ 70.22
MODEL G5-28 CONCEALED K2.8 (40) THREADS 3/8" (10MM) RA3411					
1916172499	G5281B	165°F	74°C	Bronze	\$ 70.22
1921172499	G5282B	212°F	100°C	Bronze	\$ 70.22
MODEL G5 SEALING CONCEALED COVERPLATE					
6887201372	CG5S0W	135°F	57°C	White	\$ 93.24
6887201672	CG5S1W	165°F	74°C	White	\$ 93.24
6887201310	CG5S0SS	135°F	57°C	Stainless Steel	\$ 97.07
6887201610	CG5S1SS	165°F	74°C	Stainless Steel	\$ 97.07

6880170020 WFC Requires Model FC Wrench \$ 310.63

Notes:
 Sprinkler and coverplates sold separately



G5-56 Concealed

- K-Factor = 5.6 (80)
- **SIN RA4014**
- See Bulletin 034

Part Number	Short Code	Temperature		Finish	List Price
MODEL G5-56 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA4014 300 PSI					
2016173299	G51B3	165°F	74°C	Bronze	\$ 59.84
MODEL G5 SEALING CONCEALED COVERPLATE REQUIRED					
6887201372	CG5S0W	135°F	57°C	White	\$ 93.24
6887201672	CG5S1W	165°F	74°C	White	\$ 93.24
6887201310	CG5S0SS	135°F	57°C	Stainless Steel	\$ 97.07
6887201610	CG5S1SS	165°F	74°C	Stainless Steel	\$ 97.07

6880170020 WFC Requires Model FC Wrench \$ 310.63



G5-56 300 QR "Sealing" Concealed

- K-Factor = 5.6 (80)
- **SIN RA4014**
- See Bulletin 034
- **300 PSI**



**G5-56 300
 Concealer**

- K-Factor = 5.6 (80)
- **SIN RA4014**
- See Bulletin 034

Part Number	Short Code	Temperature		Finish	List Price
MODEL G5-56 300 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA4014					
2016173299	G51B3	165°F	74°C	Bronze	\$ 59.84
MODEL G5 COVERPLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271319	CG50EW	135°F	57°C	Euro White	\$ 36.45
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271611	CG51B	165°F	74°C	Bronze	\$ 50.12
6887271674	CG51OW	165°F	74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F	74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F	74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F	74°C	Bright Brass	\$ 60.67
6887271623	CG51CD	165°F	74°C	Satin Chrome	\$ 60.67
6887271610	CG51SS	165°F	74°C	Stainless Steel	\$ 60.67
6887271619	CG51EW	165°F	74°C	Euro White	\$ 36.45
6880170020	WFC	Requires Model FC Wrench			\$ 310.63



F1FR56 CCP

- K-Factor = 5.6 (80)
- **SIN RA1414**
- See Bulletin 014

F1FR56-300/CCP

- K-Factor = 5.6 (80)
- **SIN RA2614**
- See Bulletin 026
- 300 PSI

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA1414					
BV13173299	F1FR56C0	135°F	57°C	Bronze	\$ 39.26
BV15173299	F1FR56C1	155°F	68°C	Bronze	\$ 39.26
BV17173299	F1FR56C5	175°F	79°C	Bronze	\$ 39.26
BV20173299	F1FR56C2	200°F	93°C	Bronze	\$ 39.26
MODEL F1FR56-300 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA2614					
BP131732R9	F1FR56C03	135°F	57°C	Bronze	\$ 41.39
BP151732R9	F1FR56C13	155°F	68°C	Bronze	\$ 41.39
BP171732R9	F1FR56C53	175°F	79°C	Bronze	\$ 41.39
BP201732R9	F1FR56C23	200°F	93°C	Bronze	\$ 41.39
MODEL CCP COVERPLATES (1/2" ADJ)					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887161621	CCP1C76	165°F	74°C	Chrome	\$ 84.76
6887161618	CCP1W76	165°F	74°C	White	\$ 33.03
6887161690	CCP1SP76	165°F	74°C	Specialty	\$ 55.47
6880100000	WRC	Requires Model RC1 Sprinkler Wrench			\$ 311.84

Notes:

Sprinklers and coverplates sold and packaged separately



XL Commercial

- K-Factor = 5.6 (80)
- Pendent = SIN R4514
- HSW = SIN R4534
- See Bulletin 145

Part Number	Short Code	Temperature		Finish	List Price
MODEL XL PENDENT K5.6 (80) THREADS 1/2" (15MM) RA4514					
1212213299	XLQRPC	165°F	74°C	Chrome	\$ 149.53
1212723299	XLQRPW	165°F	74°C	White	\$ 149.53
MODEL XL HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA4534					
1352213299	XLQRHC	165°F	74°C	Chrome	\$ 185.63
1352723299	XLQRHW	165°F	74°C	White	\$ 185.63
REQUIRED ESCUTCHEONS FOR MODEL XL FLAT					
6801210000	ZXFPC			Chrome	\$ 28.78
6801220000	ZXFPW			White	\$ 28.78
REQUIRED ESCUTCHEONS FOR MODEL XL CONICAL					
6801070000	ZXCPC			Chrome	\$ 28.78
6801080000	ZXCPW			White	\$ 28.78
REQUIRED ESCUTCHEONS FOR MODEL XL HSW					
6801120000	ZXCHC			Chrome	\$ 28.78
6801140000	ZXCHW			White	\$ 28.78

6880160000	WZXP	Requires Model ZX (Pendent) Sprinkler Wrench	\$ 310.63
6880160010	WZXH	Requires Model ZX (Horizontal) Sprinkler Wrench	\$ 310.63



F1 56 UPRIGHT

- K-Factor = 80 (5.6)
- **SIN RA1325**
- See Bulletin 013

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA1325					
AA131132R9	F56U0B	135°F	57°C	Bronze	\$ 25.21
AA132132R9	F56U0C	135°F	57°C	Chrome	\$ 30.74
AA138732R9	F56U0W	135°F	57°C	White	\$ 35.54
AA151132R9	F56U1B	155°F	68°C	Bronze	\$ 25.21
AA152132R9	F56U1C	155°F	68°C	Chrome	\$ 30.74
AA158732R9	F56U1W	155°F	68°C	White	\$ 35.54
AA171132R9	F56U5B	175°F	79°C	Bronze	\$ 25.21
AA172132R9	F56U5C	175°F	79°C	Chrome	\$ 30.74
AA178732R9	F56U5W	175°F	79°C	White	\$ 35.54
AA201132R9	F56U2B	200°F	93°C	Bronze	\$ 25.21
AA202132R9	F56U2C	200°F	93°C	Chrome	\$ 30.74
AA208732R9	F56U2W	200°F	93°C	White	\$ 35.54
AA281132R9	F56U3B	286°F	141°C	Bronze	\$ 25.21
AA282132R9	F56U3C	286°F	141°C	Chrome	\$ 30.74
AA288732R9	F56U3W	286°F	141°C	White	\$ 35.54
AA361132R9	F56U6B	360°F	182°C	Bronze	\$ 28.36
AA362132R9	F56U6C	360°F	182°C	Chrome	\$ 33.74
AA368732R9	F56U6W	360°F	182°C	White	\$ 38.63
MODEL F156 UPRIGHT K5.6 (80) BSPT THREADS 1/2" (15MM) RA1325					
AA131132R2	F56U0BM	135°F	57°C	Bronze	\$ 25.21
AA132132R2	F56U0CM	135°F	57°C	Chrome	\$ 30.74
AA138732R2	F56U0WM	135°F	57°C	White	\$ 35.54
AA151132R2	F56U1BM	155°F	68°C	Bronze	\$ 25.21
AA152132R2	F56U1CM	155°F	68°C	Chrome	\$ 30.74
AA158732R2	F56U1WM	155°F	68°C	White	\$ 35.54
AA171132R2	F56U5BM	175°F	79°C	Bronze	\$ 25.21
AA172132R2	F56U5CM	175°F	79°C	Chrome	\$ 30.74
AA178732R2	F56U5WM	175°F	79°C	White	\$ 35.54
AA201132R2	F56U2BM	200°F	93°C	Bronze	\$ 25.21
AA202132R2	F56U2CM	200°F	93°C	Chrome	\$ 30.74
AA208732R2	F56U2WM	200°F	93°C	White	\$ 35.54
AA281132R2	F56U3BM	286°F	141°C	Bronze	\$ 25.21
AA282132R2	F56U3CM	286°F	141°C	Chrome	\$ 30.74
AA288732R2	F56U3WM	286°F	141°C	White	\$ 35.54
AA361132R2	F56U6BM	360°F	182°C	Bronze	\$ 28.36
AA362132R2	F56U6CM	360°F	182°C	Chrome	\$ 33.74
AA368732R2	F56U6WM	360°F	182°C	White	\$ 35.54

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1 LO UPRIGHT

- Upright
- **SIN R1722**
- See Bulletin 117

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1 LO UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R1722					
A113113498	FU0LB	135°F	57°C	Bronze	\$ 31.02
A113213498	FU0LC	135°F	57°C	Chrome	\$ 38.52
A113873498	FU0LW	135°F	57°C	White	\$ 44.78
A115113498	FU1LB	155°F	68°C	Bronze	\$ 31.02
A115213498	FU1LC	155°F	68°C	Chrome	\$ 38.52
A115873498	FU1LW	155°F	68°C	White	\$ 44.78
A117113498	FU5LB	175°F	79°C	Bronze	\$ 31.02
A117213498	FU5LC	175°F	79°C	Chrome	\$ 38.52
A117873498	FU5LW	175°F	79°C	White	\$ 44.78
A120113498	FU2LB	200°F	93°C	Bronze	\$ 31.02
A120213498	FU2LC	200°F	93°C	Chrome	\$ 38.52
A120873498	FU2LW	200°F	93°C	White	\$ 44.78
A128113498	FU3LB	286°F	141°C	Bronze	\$ 31.02
A128213498	FU3LC	286°F	141°C	Chrome	\$ 38.52
A128873498	FU3LW	286°F	141°C	White	\$ 44.78
A136113498	FU6LB	360°F	182°C	Bronze	\$ 31.02
A136213498	FU6LC	360°F	182°C	Chrome	\$ 38.52
A136873498	FU6LW	360°F	182°C	White	\$ 44.78
MODEL F1 LO UPRIGHT K8.0 (115) BSPT THREADS 3/4" (20MM) R1722					
A113113495	FU0LBM	135°F	57°C	Bronze	\$ 31.02
A113213495	FU0LCM	135°F	57°C	Chrome	\$ 38.52
A113873495	FU0LWM	135°F	57°C	White	\$ 44.78
A115113495	FU1LBM	155°F	68°C	Bronze	\$ 31.02
A115213495	FU1LCM	155°F	68°C	Chrome	\$ 38.52
A115873495	FU1LWM	155°F	68°C	White	\$ 44.78
A117113495	FU5LBM	175°F	79°C	Bronze	\$ 31.02
A117213495	FU5LCM	175°F	79°C	Chrome	\$ 38.52
A117873495	FU5LWM	175°F	79°C	White	\$ 44.78
A120113495	FU2LBM	200°F	93°C	Bronze	\$ 31.02
A120213495	FU2LCM	200°F	93°C	Chrome	\$ 38.52
A120873495	FU2LWM	200°F	93°C	White	\$ 44.78
A128113495	FU3LBM	286°F	141°C	Bronze	\$ 31.02
A128213495	FU3LCM	286°F	141°C	Chrome	\$ 38.52
A128873495	FU3LWM	286°F	141°C	White	\$ 44.78
A136113495	FU6LBM	360°F	182°C	Bronze	\$ 31.02
A136213495	FU6LCM	360°F	182°C	Chrome	\$ 38.52
A136873495	FU6LWM	360°F	182°C	White	\$ 44.78

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1 28 UPRIGHT

- K-Factor = 2.8 (40)
- **SIN RA1321**
- See Bulletin 013



F1 42 UPRIGHT

- K-Factor = 4.2 (60)
- **SIN RA1323**
- See Bulletin 013

Part Number	Short Code	Temperature		Finish	List Price
MODEL F128 UPRIGHT K 2.8 (40) THREADS 1/2" (15MM) RA1321					
AA151124R9	F28U1B	155°F	68°C	Bronze	\$ 37.11
AA152124R9	F28U1C	155°F	68°C	Chrome	\$ 43.71
AA158724R9	F28U1W	155°F	68°C	White	\$ 46.96
AA171124R9	F28U5B	175°F	79°C	Bronze	\$ 37.11
AA172124R9	F28U5C	175°F	79°C	Chrome	\$ 43.71
AA178724R9	F28U5W	175°F	79°C	White	\$ 46.96
AA201124R9	F28U2B	200°F	93°C	Bronze	\$ 37.11
AA202124R9	F28U2C	200°F	93°C	Chrome	\$ 43.71
AA208724R9	F28U2W	200°F	93°C	White	\$ 46.96
AA281124R9	F28U3B	286°F	141°C	Bronze	\$ 37.11
AA282124R9	F28U3C	286°F	141°C	Chrome	\$ 43.71
AA288724R9	F28U3W	286°F	141°C	White	\$ 46.96
MODEL F142 UPRIGHT K4.2 (60) THREADS 1/2" (15MM) RA1323					
AA131128R9	F42U0B	135°F	57°C	Bronze	\$ 37.11
AA132128R9	F42U0C	135°F	57°C	Chrome	\$ 43.71
AA138728R9	F42U0W	135°F	57°C	White	\$ 46.96
AA151128R9	F42U1B	155°F	68°C	Bronze	\$ 37.11
AA152128R9	F42U1C	155°F	68°C	Chrome	\$ 43.71
AA158728R9	F42U1W	155°F	68°C	White	\$ 46.96
AA171128R9	F42U5B	175°F	79°C	Bronze	\$ 37.11
AA172128R9	F42U5C	175°F	79°C	Chrome	\$ 43.71
AA178728R9	F42U5W	175°F	79°C	White	\$ 46.96
AA201128R9	F42U2B	200°F	93°C	Bronze	\$ 37.11
AA202128R9	F42U2C	200°F	93°C	Chrome	\$ 43.71
AA208728R9	F42U2W	200°F	93°C	White	\$ 46.96
AA281128R9	F42U3B	286°F	141°C	Bronze	\$ 37.11
AA282128R9	F42U3C	286°F	141°C	Chrome	\$ 43.71
AA288728R9	F42U3W	286°F	141°C	White	\$ 46.96
		°F	°C		\$ Call
AA362128R9	F42U6C	360°F	182°C	Chrome	\$ 46.72
AA368728R9	F42U6W	360°F	182°C	White	\$ 50.30

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F1-56SS PENDENT

- K-Factor = 5.6 (80)
- **SIN RA6414**
- See Bulletin 064
- Stainless Steel



F1-80SS PENDENT

- K-Factor = 8.0 (115)
- **SIN RA6412**
- See Bulletin 064
- Stainless Steel

F1-56SS UPRIGHT

- K-Factor = 5.6 (80)
- **SIN RA6424**
- See Bulletin 064
- Stainless Steel

F1-80SS UPRIGHT

- K-Factor = 8.0 (115)
- **SIN RA6422**
- See Bulletin 064
- Stainless Steel

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156-SS PENDENT K5.6 (80) THREADS 1/2" (15MM) RA6414					
A213103299	F56P0SS	135°F	57°C	Stainless Steel	\$ 540.97
A215103299	F56P1SS	155°F	68°C	Stainless Steel	\$ 540.97
A217103299	F56P5SS	175°F	79°C	Stainless Steel	\$ 540.97
A220103299	F56P2SS	200°F	93°C	Stainless Steel	\$ 540.97
A228103299	F56P3SS	286°F	141°C	Stainless Steel	\$ 540.97
A236103299	F56P6SS	360°F	182°C	Stainless Steel	\$ 540.97
A250103299	F56P7SS	500°F	260°C	Stainless Steel	\$ 540.97
MODEL F180-SS PENDENT K8.0 (115) THREADS 3/4" (20MM) RA6412					
A213103498	FP0LSS	135°F	57°C	Stainless Steel	\$ 571.02
A215103498	FP1LSS	155°F	68°C	Stainless Steel	\$ 571.02
A217103498	FP5LSS	175°F	79°C	Stainless Steel	\$ 571.02
A220103498	FP2LSS	200°F	93°C	Stainless Steel	\$ 571.02
A228103498	FP3LSS	286°F	141°C	Stainless Steel	\$ 571.02
A236103498	FP6LSS	360°F	182°C	Stainless Steel	\$ 571.02
MODEL F156-SS UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA6424					
AA131032R9	F56U0SS	135°F	57°C	Stainless Steel	\$ 540.97
AA151032R9	F56U1SS	155°F	68°C	Stainless Steel	\$ 540.97
AA171032R9	F56U5SS	175°F	79°C	Stainless Steel	\$ 540.97
AA201032R9	F56U2SS	200°F	93°C	Stainless Steel	\$ 540.97
AA281032R9	F56U3SS	286°F	141°C	Stainless Steel	\$ 540.97
AA361032R9	F56U6SS	360°F	182°C	Stainless Steel	\$ 540.97
AA501032R9	F56U7SS	500°F	260°C	Stainless Steel	\$ 540.97
MODEL F180-SS UPRIGHT K8.0 (115) THREADS 3/4" (20MM) RA6422					
A113103498	FU0LSS	135°F	57°C	Stainless Steel	\$ 571.02
A115103498	FU1LSS	155°F	68°C	Stainless Steel	\$ 571.02
A117103498	FU5LSS	175°F	79°C	Stainless Steel	\$ 571.02
A120103498	FU2LSS	200°F	93°C	Stainless Steel	\$ 571.02
A128103498	FU3LSS	286°F	141°C	Stainless Steel	\$ 571.02
A136103498	FU6LSS	360°F	182°C	Stainless Steel	\$ 571.02
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800610010	GF1SS	1/2" (15mm)		Stainless Steel	\$ 60.67
6800970010	GF1LSS	3/4" (20mm)		Stainless Steel	\$ 60.67
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801411000	FPSS	1/2" (15mm)		Stainless Steel	\$ 91.00
6801401000	FPLSS	3/4" (20mm)		Stainless Steel	\$ 91.00
MODEL B ONE PIECE ESCUTCHEONS					
6800121002	BSS	1/2" (15mm)		Stainless Steel	\$ 36.41
6800091002	BLSS	3/4" (20mm)		Stainless Steel	\$ 36.41

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880060000	WGFR	Recessed use Model GFR2 Wrench		\$ 311.84



F156-300 UPRIGHT

- K-Factor = 5.6 (80)
- **SIN RA2525**
- See Bulletin 025
- 300 PSI



F1 LO-300 UPRIGHT

- K-Factor = 8.0 (115)
- **SIN R5522**
- See Bulletin 155
- 300 PSI

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA2525 300PSI					
AF131132R9	F56U0B3	135°F	57°C	Bronze	\$ 27.66
AF132132R9	F56U0C3	135°F	57°C	Chrome	\$ 33.51
AF138732R9	F56U0W3	135°F	57°C	White	\$ 38.18
AF151132R9	F56U1B3	155°F	68°C	Bronze	\$ 27.66
AF152132R9	F56U1C3	155°F	68°C	Chrome	\$ 33.51
AF158732R9	F56U1W3	155°F	68°C	White	\$ 38.52
AF171132R9	F56U5B3	175°F	79°C	Bronze	\$ 27.66
AF172132R9	F56U5C3	175°F	79°C	Chrome	\$ 33.51
AF178732R9	F56U5W3	175°F	79°C	White	\$ 38.52
AF201132R9	F56U2B3	200°F	93°C	Bronze	\$ 27.66
AF202132R9	F56U2C3	200°F	93°C	Chrome	\$ 33.51
AF208732R9	F56U2W3	200°F	93°C	White	\$ 38.52
AF281132R9	F56U3B3	286°F	141°C	Bronze	\$ 27.66
AF282132R9	F56U3C3	286°F	141°C	Chrome	\$ 33.51
AF288732R9	F56U3W3	286°F	141°C	White	\$ 38.52
MODEL F1 LO UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R5522 300PSI					
AF13113498	FU0LB3	135°F	57°C	Bronze	\$ 33.73
AF13213498	FU0LC3	135°F	57°C	Chrome	\$ 41.54
AF13873498	FU0LW3	135°F	57°C	White	\$ 46.79
AF15113498	FU1LB3	155°F	68°C	Bronze	\$ 33.73
AF15213498	FU1LC3	155°F	68°C	Chrome	\$ 41.54
AF15873498	FU1LW3	155°F	68°C	White	\$ 48.10
AF17113498	FU5LB3	175°F	79°C	Bronze	\$ 33.73
AF17213498	FU5LC3	175°F	79°C	Chrome	\$ 41.54
AF17873498	FU5LW3	175°F	79°C	White	\$ 46.79
AF20113498	FU2LB3	200°F	93°C	Bronze	\$ 33.73
AF20213498	FU2LC3	200°F	93°C	Chrome	\$ 41.54
AF20873498	FU2LW3	200°F	93°C	White	\$ 48.10
AF28113498	FU3LB3	286°F	141°C	Bronze	\$ 33.73
AF28213498	FU3LC3	286°F	141°C	Chrome	\$ 41.54
AF28873498	FU3LW3	286°F	141°C	White	\$ 46.79
AF36113498	FU6LB3	360°F	182°C	Bronze	\$ 37.84
AF36213498	FU6LC3	360°F	182°C	Chrome	\$ 44.97
AF36873498	FU6LW3	360°F	182°C	White	\$ 50.20

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F156

- K-Factor = 80 (5.6)
- **SIN RA1314**
- See Bulletin 013

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA1314					
A213113299	F56P0B	135°F	57°C	Bronze	\$ 25.21
A213213299	F56P0C	135°F	57°C	Chrome	\$ 29.85
A213873299	F56P0W	135°F	57°C	White	\$ 35.54
A215113299	F56P1B	155°F	68°C	Bronze	\$ 25.21
A215213299	F56P1C	155°F	68°C	Chrome	\$ 29.85
A215873299	F56P1W	155°F	68°C	White	\$ 35.54
A217113299	F56P5B	175°F	79°C	Bronze	\$ 25.21
A217213299	F56P5C	175°F	79°C	Chrome	\$ 29.85
A217873299	F56P5W	175°F	79°C	White	\$ 35.54
A220113299	F56P2B	200°F	93°C	Bronze	\$ 25.21
A220213299	F56P2C	200°F	93°C	Chrome	\$ 29.85
A220873299	F56P2W	200°F	93°C	White	\$ 35.54
A228113299	F56P3B	286°F	141°C	Bronze	\$ 25.21
A228213299	F56P3C	286°F	141°C	Chrome	\$ 29.85
A228873299	F56P3W	286°F	141°C	White	\$ 35.54
A236113299	F56P6B	360°F	182°C	Bronze	\$ 28.36
A236213299	F56P6C	360°F	182°C	Chrome	\$ 32.81
A236873299	F56P6W	360°F	182°C	White	\$ 38.63
MODEL F156 PENDENT K5.6 (80) BSPT THREADS 1/2" (15MM) RA1314					
A213113292	F56P0BM	135°F	57°C	Bronze	\$ 25.21
A213213292	F56P0CM	135°F	57°C	Chrome	\$ 29.85
A213873292	F56P0WM	135°F	57°C	White	\$ 35.54
A215113292	F56P1BM	155°F	68°C	Bronze	\$ 25.21
A215213292	F56P1CM	155°F	68°C	Chrome	\$ 29.85
A215873292	F56P1WM	155°F	68°C	White	\$ 35.54
A217113292	F56P5BM	175°F	79°C	Bronze	\$ 25.21
A217213292	F56P5CM	175°F	79°C	Chrome	\$ 29.85
A217873292	F56P5WM	175°F	79°C	White	\$ 35.54
A220113292	F56P2BM	200°F	93°C	Bronze	\$ 25.21
A220213292	F56P2CM	200°F	93°C	Chrome	\$ 29.85
A220873292	F56P2WM	200°F	93°C	White	\$ 35.54
A228113292	F56P3BM	286°F	141°C	Bronze	\$ 25.21
A228213292	F56P3CM	286°F	141°C	Chrome	\$ 29.85
A228873292	F56P3WM	360°F	182°C	White	\$ 35.54
A236113292	F56P3BM	360°F	182°C	Bronze	\$ 28.36
A236213292	F56P6CM	360°F	182°C	Chrome	\$ 32.81
A236873292	F56P6WM	360°F	182°C	White	\$ 38.63

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1 LO

- K-Factor = 115 (8.0)
- **SIN R1712**
- See Bulletin 117

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1 LO PENDENT K8.0 (115) THREADS 3/4" (20MM) R1712					
A213113498	FP0LB	135°F	57°C	Bronze	\$ 31.94
A213213498	FP0LC	135°F	57°C	Chrome	\$ 38.52
A213873498	FP0LW	135°F	57°C	White	\$ 44.78
A215113498	FP1LB	155°F	68°C	Bronze	\$ 31.94
A215213498	FP1LC	155°F	68°C	Chrome	\$ 38.52
A215873498	FP1LW	155°F	68°C	White	\$ 44.78
A217113498	FP5LB	175°F	79°C	Bronze	\$ 31.94
A217213498	FP5LC	175°F	79°C	Chrome	\$ 38.52
A217873498	FP5LW	175°F	79°C	White	\$ 44.78
A220113498	FP2LB	200°F	93°C	Bronze	\$ 31.94
A220213498	FP2LC	200°F	93°C	Chrome	\$ 38.52
A220873498	FP2LW	200°F	93°C	White	\$ 44.78
A228113498	FP3LB	286°F	141°C	Bronze	\$ 31.94
A228213498	FP3LC	286°F	141°C	Chrome	\$ 38.52
A228873498	FP3LW	286°F	141°C	White	\$ 44.78
A236113498	FP6LB	360°F	182°C	Bronze	\$ 31.94
A236213498	FP6LC	360°F	182°C	Chrome	\$ 38.52
A236873498	FP6LW	360°F	182°C	White	\$ 44.78
MODEL F1 LO PENDENT K8.0 (115) BSPT THREADS 3/4" (20MM) R1712					
A213113495	FP0LBM	135°F	57°C	Bronze	\$ 31.94
A213213495	FP0LCM	135°F	57°C	Chrome	\$ 38.52
A213873495	FP0LWM	135°F	57°C	White	\$ 44.78
A215113495	FP1LBM	155°F	68°C	Bronze	\$ 31.94
A215213495	FP1LCM	155°F	68°C	Chrome	\$ 38.52
A215873495	FP1LWM	155°F	68°C	White	\$ 44.78
A217113495	FP5LBM	175°F	79°C	Bronze	\$ 31.94
A217213495	FP5LCM	175°F	79°C	Chrome	\$ 38.52
A217873495	FP5LWM	175°F	79°C	White	\$ 44.78
A220113495	FP2LBM	200°F	93°C	Bronze	\$ 31.94
A220213495	FP2LCM	200°F	93°C	Chrome	\$ 38.52
A220873495	FP2LWM	200°F	93°C	White	\$ 44.78
A228113495	FP3LBM	286°F	141°C	Bronze	\$ 31.94
A228213495	FP3LCM	286°F	141°C	Chrome	\$ 38.52
A228873495	FP3LWM	286°F	141°C	White	\$ 44.78
A236113495	FP6LBM	360°F	182°C	Bronze	\$ 31.94
A236213495	FP6LCM	360°F	182°C	Chrome	\$ 38.52
A236873495	FP6LWM	360°F	182°C	White	\$ 44.78

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



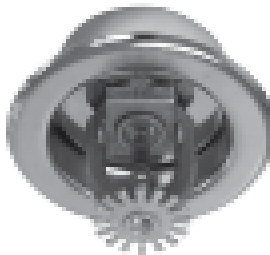
F1 28 PENDENT

- K-Factor = 2.8 (40)
- **SIN RA1311**
- See Bulletin 013



F1 42 PENDENT

- K-Factor = 4.2 (60)
- **SIN RA1313**
- See Bulletin 013



Part Number	Short Code	Temperature		Finish	List Price
MODEL F128 PENDENT K 2.8 (40) THREADS 1/2" (15MM) RA1311					
AB151124R9	F28P1B	155°F	68°C	Bronze	\$ 37.11
AB152124R9	F28P1C	155°F	68°C	Chrome	\$ 43.71
AB158724R9	F28P1W	155°F	68°C	White	\$ 46.96
		°F	°C		\$ Call
AB172124R9	F28P5C	175°F	79°C	Chrome	\$ 43.71
AB178724R9	F28P5W	175°F	79°C	White	\$ 46.96
AB201124R9	F28P2B	200°F	93°C	Bronze	\$ 37.11
AB202124R9	F28P2C	200°F	93°C	Chrome	\$ 43.71
AB208724R9	F28P2W	200°F	93°C	White	\$ 46.96
AB281124R9	F28P3B	286°F	141°C	Bronze	\$ 37.11
AB282124R9	F28P3C	286°F	141°C	Chrome	\$ 43.71
AB288724R9	F28P3W	286°F	141°C	White	\$ 46.96
MODEL F142 PENDENT K4.2 (60) THREADS 1/2" (15MM) RA1313					
AB131128R9	F42P0B	135°F	57°C	Bronze	\$ 37.11
AB132128R9	F42P0C	135°F	57°C	Chrome	\$ 43.71
AB138728R9	F42P0W	135°F	57°C	White	\$ 46.96
AB151128R9	F42P1B	155°F	68°C	Bronze	\$ 37.11
AB152128R9	F42P1C	155°F	68°C	Chrome	\$ 43.71
		°F	°C		\$ Call
AB171128R9	F42P5B	175°F	79°C	Bronze	\$ 37.11
AB172128R9	F42P5C	175°F	79°C	Chrome	\$ 43.71
AB178728R9	F42P5W	175°F	79°C	White	\$ 46.96
AB201128R9	F42P2B	200°F	93°C	Bronze	\$ 37.11
AB202128R9	F42P2C	200°F	93°C	Chrome	\$ 43.71
AB208728R9	F42P2W	200°F	93°C	White	\$ 46.96
AB281128R9	F42P3B	286°F	141°C	Bronze	\$ 37.11
AB282128R9	F42P3C	286°F	141°C	Chrome	\$ 43.71
AB288728R9	F42P3W	286°F	141°C	White	\$ 46.96
AB361128R9	F42P6B	360°F	182°C	Bronze	\$ 40.09
AB362128R9	F42P6C	360°F	182°C	Chrome	\$ 46.72
AB368728R9	F42P6W	360°F	182°C	White	\$ 50.30
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREAD-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREAD-OFF		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed use Model GFR2 Wrench	\$ 311.84



F156-300

- K-Factor = 5.6 (80)
- **SIN RA2514**
- See Bulletin 025
- **300 PSI**



F1-300

- K-Factor = 8.0 (115)
- **SIN R5512**
- See Bulletin 155
- **300 PSI**

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA2514 300 PSI					
AG131132R9	F56P0B3	135°F	57°C	Bronze	\$ 27.66
AG132132R9	F56P0C3	135°F	57°C	Chrome	\$ 32.52
AG138732R9	F56P0W3	135°F	57°C	White	\$ 37.44
AG151132R9	F56P1B3	155°F	68°C	Bronze	\$ 27.66
AG152132R9	F56P1C3	155°F	68°C	Chrome	\$ 32.52
AG158732R9	F56P1W3	155°F	68°C	White	\$ 37.44
AG171132R9	F56P5B3	175°F	79°C	Bronze	\$ 27.66
AG172132R9	F56P5C3	175°F	79°C	Chrome	\$ 32.52
AG178732R9	F56P5W3	175°F	79°C	White	\$ 37.37
AG201132R9	F56P2B3	200°F	93°C	Bronze	\$ 27.66
AG202132R9	F56P2C3	200°F	93°C	Chrome	\$ 32.52
AG208732R9	F56P2W3	200°F	93°C	White	\$ 37.44
AG281132R9	F56P3B3	286°F	141°C	Bronze	\$ 27.66
AG282132R9	F56P3C3	286°F	141°C	Chrome	\$ 32.52
AG288732R9	F56P3W3	286°F	141°C	White	\$ 37.44
AG361132R9	F56P6B3	360°F	182°C	Bronze	\$ 31.02
AG362132R9	F56P6C3	360°F	182°C	Chrome	\$ 35.51
AG368732R9	F56P6W3	360°F	182°C	White	\$ 40.45
MODEL F1 PENDENT K8.0 (115) THREADS 3/4" (20MM) R5512 300 PSI					
AG13113498	FP0LB3	135°F	57°C	Bronze	\$ 34.77
AG13213498	FP0LC3	135°F	57°C	Chrome	\$ 41.54
AG13873498	FP0LW3	135°F	57°C	White	\$ 46.79
AG15113498	FP1LB3	155°F	68°C	Bronze	\$ 34.77
AG15213498	FP1LC3	155°F	68°C	Chrome	\$ 41.54
AG15873498	FP1LW3	155°F	68°C	White	\$ 48.10
AG17113498	FP5LB3	175°F	79°C	Bronze	\$ 34.77
AG17213498	FP5LC3	175°F	79°C	Chrome	\$ 41.54
AG17873498	FP5LW3	175°F	79°C	White	\$ 46.79
AG20113498	FP2LB3	200°F	93°C	Bronze	\$ 34.77
AG20213498	FP2LC3	200°F	93°C	Chrome	\$ 41.54
AG20873498	FP2LW3	200°F	93°C	White	\$ 48.10
AG28113498	FP3LB3	286°F	141°C	Bronze	\$ 34.77
AG28213498	FP3LC3	286°F	141°C	Chrome	\$ 41.54
AG28873498	FP3LW3	286°F	141°C	White	\$ 48.10
AG36113498	FP6LB3	360°F	182°C	Bronze	\$ 37.84
AG36213498	FP6LC3	360°F	182°C	Chrome	\$ 44.97
AG36873498	FP6LW3	360°F	182°C	White	\$ 50.20

6880050100

WW2

Requires Model W2 Sprinkler Wrench

\$ 103.14



F1 56

- K-Factor = 80 (5.6)
- **SIN RA1375**
- See Bulletin 013

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 CONVENTIONAL K 5.6 (80) THREADS 1/2" (15MM) RA1375					
AC131132R9	F56C0B	135°F	57°C	Bronze	\$ 25.21
AC132132R9	F56C0C	135°F	57°C	Chrome	\$ 29.85
AC138732R9	F56C0W	135°F	57°C	White	\$ 35.54
AC151132R9	F56C1B	155°F	68°C	Bronze	\$ 25.21
AC152132R9	F56C1C	155°F	68°C	Chrome	\$ 29.85
AC158732R9	F56C1W	155°F	68°C	White	\$ 35.54
AC171132R9	F56C5B	175°F	79°C	Bronze	\$ 25.21
AC172132R9	F56C5C	175°F	79°C	Chrome	\$ 29.85
AC178732R9	F56C5W	175°F	79°C	White	\$ 35.54
AC201132R9	F56C2B	200°F	93°C	Bronze	\$ 25.21
AC202132R9	F56C2C	200°F	93°C	Chrome	\$ 29.85
AC208732R9	F56C2W	200°F	93°C	White	\$ 35.54
AC281132R9	F56C3B	286°F	141°C	Bronze	\$ 25.21
AC282132R9	F56C3C	286°F	141°C	Chrome	\$ 29.85
AC288732R9	F56C3W	286°F	141°C	White	\$ 35.54
AC361132R9	F56C6B	360°F	182°C	Bronze	\$ 25.21
AC362132R9	F56C6C	360°F	182°C	Chrome	\$ 29.85
AC368732R9	F56C6W	360°F	182°C	White	\$ 35.54
MODEL F156 CONVENTIONAL K 5.6 (80) BSPT THREADS 1/2" (15MM) RA1375					
AC131132R2	F56C0BM	135°F	57°C	Bronze	\$ 25.21
AC132132R2	F56C0CM	135°F	57°C	Chrome	\$ 29.85
AC138732R2	F56C0WM	135°F	57°C	White	\$ 35.54
AC151132R2	F56C1BM	155°F	68°C	Bronze	\$ 25.21
AC152132R2	F56C1CM	155°F	68°C	Chrome	\$ 29.85
AC158732R2	F56C1WM	155°F	68°C	White	\$ 35.54
AC171132R2	F56C5BM	175°F	79°C	Bronze	\$ 25.21
AC172132R2	F56C5CM	175°F	79°C	Chrome	\$ 29.85
AC178732R2	F56C5WM	175°F	79°C	White	\$ 35.54
AC201132R2	F56C2BM	200°F	93°C	Bronze	\$ 25.21
AC202132R2	F56C2CM	200°F	93°C	Chrome	\$ 29.85
AC208732R2	F56C2WM	200°F	93°C	White	\$ 35.54
AC281132R2	F56C3BM	286°F	141°C	Bronze	\$ 25.21
AC282132R2	F56C3CM	286°F	141°C	Chrome	\$ 29.85
AC288732R2	F56C3WM	286°F	141°C	White	\$ 35.54

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1 LO

- Conventional
- **SIN R1772**
- See Bulletin 117

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1 LO CONVENTIONAL K8.0 (115) THREADS 3/4" (20MM) R1772					
A313113498	FC0LB	135°F	57°C	Bronze	\$ 31.94
A313213498	FC0LC	135°F	57°C	Chrome	\$ 38.52
A313873498	FC0LW	135°F	57°C	White	\$ 44.78
A315113498	FC1LB	155°F	68°C	Bronze	\$ 31.94
A315213498	FC1LC	155°F	68°C	Chrome	\$ 38.52
A315873498	FC1LW	155°F	68°C	White	\$ 44.78
A317113498	FC5LB	175°F	79°C	Bronze	\$ 31.94
A317213498	FC5LC	175°F	79°C	Chrome	\$ 38.52
		°F	°C		\$ Call
A320113498	FC2LB	200°F	93°C	Bronze	\$ 31.94
A320213498	FC2LC	200°F	93°C	Chrome	\$ 38.52
A320873498	FC2LW	200°F	93°C	White	\$ 44.78
A328113498	FC3LB	286°F	141°C	Bronze	\$ 31.94
A328213498	FC3LC	286°F	141°C	Chrome	\$ 38.52
A328873498	FC3LW	286°F	141°C	White	\$ 44.78
MODEL F1 LO CONVENTIONAL K8.0 (115) BSPT THREADS 3/4" (20MM) R1772					
A313113495	FC0LBM	135°F	57°C	Bronze	\$ 31.94
A313213495	FC0LCM	135°F	57°C	Chrome	\$ 38.52
A313873495	FC0LWM	135°F	57°C	White	\$ 44.78
A315113495	FC1LBM	155°F	68°C	Bronze	\$ 31.94
		°F	°C		\$ Call
A315873495	FC1LWM	155°F	68°C	White	\$ 44.78
A317113495	FC5LBM	175°F	79°C	Bronze	\$ 31.94
A317213495	FC5LCM	°F	°C		\$ 38.52
A317873495	FC5LWM	°F	°C		\$ 44.78
A320113495	FC2LBM	200°F	93°C	Bronze	\$ 31.94
A320213495	FC2LCM	°F	°C		\$ 38.52
A320873495	EC2LWM	°F	°C		\$ 44.78
A328113495	FC3LBM	286°F	141°C	Bronze	\$ 31.94
A328213495	FC3LCM	°F	°C		\$ 38.52
A328873495	FC3LWM	°F	°C		\$ 44.78

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



F1 56 HSW

- K-Factor = 80 (5.6)
- **SIN RA1375**
- See Bulletin 013

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA1335					
AD131132R9	F56H0B	135°F	57°C	Bronze	\$ 39.21
AD132132R9	F56H0C	135°F	57°C	Chrome	\$ 44.91
AD138732R9	F56H0W	135°F	57°C	White	\$ 48.21
AD151132R9	F56H1B	155°F	68°C	Bronze	\$ 39.21
AD152132R9	F56H1C	155°F	68°C	Chrome	\$ 44.91
AD158732R9	F56H1W	155°F	68°C	White	\$ 48.21
AD171132R9	F56H5B	175°F	79°C	Bronze	\$ 39.21
AD172132R9	F56H5C	175°F	79°C	Chrome	\$ 44.91
AD178732R9	F56H5W	175°F	79°C	White	\$ 48.21
AD201132R9	F56H2B	200°F	93°C	Bronze	\$ 39.21
AD202132R9	F56H2C	200°F	93°C	Chrome	\$ 44.91
AD208732R9	F56H2W	200°F	93°C	White	\$ 48.21
AD281132R9	F56H3B	286°F	141°C	Bronze	\$ 39.21
AD282132R9	F56H3C	286°F	141°C	Chrome	\$ 44.91
AD288732R9	F56H3W	286°F	141°C	White	\$ 48.21
AD361132R9	F56H6B	360°F	182°C	Bronze	\$ 39.21
AD362132R9	F56H6C	360°F	182°C	Chrome	\$ 44.91
AD368732R9	F56H6W	360°F	182°C	White	\$ 48.21
MODEL F156 HORIZONTAL K5.6 (80) BSPT THREADS 1/2" (15MM) RA1335					
AD131132R2	F56H0BM	135°F	57°C	Bronze	\$ 39.21
AD132132R2	F56H0CM	135°F	57°C	Chrome	\$ 44.91
AD138732R2	F56H0WM	135°F	57°C	White	\$ 48.21
AD151132R2	F56H1BM	155°F	68°C	Bronze	\$ 39.21
AD152132R2	F56H1CM	155°F	68°C	Chrome	\$ 44.91
AD158732R2	F56H1WM	155°F	68°C	White	\$ 48.21
AD171132R2	F56H5BM	175°F	79°C	Bronze	\$ 39.21
AD172132R2	F56H5CM	175°F	79°C	Chrome	\$ 44.91
AD178732R2	F56H5WM	175°F	79°C	White	\$ 48.21
AD201132R2	F56H2BM	200°F	93°C	Bronze	\$ 39.21
AD202132R2	F56H2CM	200°F	93°C	Chrome	\$ 44.91
AD208732R2	F56H2WM	200°F	93°C	White	\$ 48.21
AD281132R2	F56H3BM	286°F	141°C	Bronze	\$ 39.21
AD282132R2	F56H3CM	286°F	141°C	Chrome	\$ 44.91
AD288732R2	F56H3WM	286°F	141°C	White	\$ 48.21
AD361132R2	F56H6BM	360°F	182°C	Bronze	\$ 39.21
AD362132R2	F56H6CM	360°F	182°C	Chrome	\$ 44.91
AD368732R2	F56H6WM	360°F	182°C	White	\$ 48.21
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15MM)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15MM)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15MM)		White	\$ 10.30
6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench			\$ 311.84



F1 56

- K-Factor = 5.6 (80)
- Vertical Sidewall
- **SIN RA1385**
- See Bulletin 013

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 VERTICAL K5.6 (80) THREADS 1/2" (15MM) RA1385					
AE131132R9	F56V0B	135°F	57°C	Bronze	\$ 39.21
AE132132R9	F56V0C	135°F	57°C	Chrome	\$ 44.91
AE138732R9	F56V0W	135°F	57°C	White	\$ 49.10
AE151132R9	F56V1B	155°F	68°C	Bronze	\$ 39.21
AE152132R9	F56V1C	155°F	68°C	Chrome	\$ 44.91
AE158732R9	F56V1W	155°F	68°C	White	\$ 49.10
AE171132R9	F56V5B	175°F	79°C	Bronze	\$ 39.21
AE172132R9	F56V5C	175°F	79°C	Chrome	\$ 44.91
AE178732R9	F56V5W	175°F	79°C	White	\$ 49.10
AE201132R9	F56V2B	200°F	93°C	Bronze	\$ 39.21
AE202132R9	F56V2C	200°F	93°C	Chrome	\$ 44.91
AE208732R9	F56V2W	200°F	93°C	White	\$ 49.10
AE281132R9	F56V3B	286°F	141°C	Bronze	\$ 39.21
AE282132R9	F56V3C	286°F	141°C	Chrome	\$ 44.91
AE288732R9	F56V3W	286°F	141°C	White	\$ 49.10
AE361132R9	F56V6B	360°F	182°C	Bronze	\$ 39.23
AE362132R9	F56V6C	360°F	182°C	Chrome	\$ 44.91
AE368732R9	F56V6W	360°F	182°C	White	\$ 49.10
MODEL F156 VERTICAL K5.6 (80) BSPT THREADS 1/2" (15MM) RA1385					
AE131132R2	F56V0BM	135°F	57°C	Bronze	\$ 39.21
AE132132R2	F56V0CM	135°F	57°C	Chrome	\$ 44.91
AE138732R2	F56V0WM	135°F	57°C	White	\$ 49.10
AE151132R2		155°F	68°C	Bronze	\$ 39.21
AE152132R2	F56V1CM	155°F	68°C	Chrome	\$ 44.91
AE158732R2	F56V1WM	155°F	68°C	White	\$ 49.10
AE171132R2	F56V5BM	175°F	79°C	Bronze	\$ 39.21
AE172132R2	F56V5CM	175°F	79°C	Chrome	\$ 44.91
AE178732R2	F56V5WM	175°F	79°C	White	\$ 49.10
AE201132R2	F56V2BM	200°F	93°C	Bronze	\$ 39.21
AE202132R2	F56V2CM	200°F	93°C	Chrome	\$ 44.91
AE208732R2	F56V2WM	200°F	93°C	White	\$ 49.10
AE281132R2	F56V3BM	286°F	141°C	Bronze	\$ 39.21
AE282132R2	F56V3CM	286°F	141°C	Chrome	\$ 44.91
AE288732R2	F56V3WM	286°F	141°C	White	\$ 49.10
AE361132R2	F56V6BM	360°F	182°C	Bronze	\$ 39.21
AE362132R2	F56V6CM	360°F	182°C	Chrome	\$ 44.91
AE368732R2	F56V6WM	360°F	182°C	White	\$ 49.10

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



G UPRIGHT

- K5.6 = SIN R1025
- K7.96 = SIN R1026 (17/32"x1/2")
- K8.2 = SIN R1027
- See Bulletin 110

Part Number	Short Code	Temperature		Finish	List Price
MODEL G UPRIGHT K5.6 (80) THREADS 1/2" (15MM) R1025					
5113113299	GU0B	135°F	57°C	Bronze	\$ 34.20
5113213299	GU0C	135°F	57°C	Chrome	\$ 40.68
5113873299	GU0W	135°F	57°C	White	\$ 45.54
5116113299	GU1B	165°F	74°C	Bronze	\$ 34.20
5116213299	GU1C	165°F	74°C	Chrome	\$ 40.68
5116873299	GU1W	165°F	74°C	White	\$ 45.54
5121113299	GU2B	212°F	100°C	Bronze	\$ 34.20
5121213299	GU2C	212°F	100°C	Chrome	\$ 40.68
5121873299	GU2W	212°F	100°C	White	\$ 45.54
5128113299	GU3B	286°F	141°C	Bronze	\$ 34.20
5128213299	GU3C	286°F	141°C	Chrome	\$ 40.68
5128873299	GU3W	286°F	141°C	White	\$ 45.54
MODEL G UPRIGHT K8.2 (115) THREADS 3/4" (20MM) R1027					
5113113498	GU0LB	135°F	57°C	Bronze	\$ 41.03
5113213498	GU0LC	135°F	57°C	Chrome	\$ 49.29
5116113498	GU1LB	165°F	74°C	Bronze	\$ 41.03
5116213498	GU1LC	165°F	74°C	Chrome	\$ 49.29
5121113498	GU2LB	212°F	100°C	Bronze	\$ 41.03
5121213498	GU2LC	212°F	100°C	Chrome	\$ 49.29
5128113498	GU3LB	286°F	141°C	Bronze	\$ 41.03
5128213498	GU3LC	286°F	141°C	Chrome	\$ 49.29
MODEL G UPRIGHT K8.0 (115) THREADS 1/2" (15MM) R1026					
5113113499	GU0LHB	135°F	57°C	Bronze	\$ 52.69
5113213499	GU0LHC	135°F	57°C	Chrome	\$ 60.33
5116113499	GU1LHB	165°F	74°C	Bronze	\$ 52.69
5116213499	GU1LHC	165°F	74°C	Chrome	\$ 60.33
5121113499	GU2LHB	212°F	100°C	Bronze	\$ 52.69
5121213499	GU2LHC	212°F	100°C	Chrome	\$ 60.33
5128113499	GU3LHB	286°F	141°C	Bronze	\$ 52.69
5128213499	GU3LHC	286°F	141°C	Chrome	\$ 60.33
6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14



G UPRIGHT

- K2.82 = SIN R1021
- K4.24 = SIN R1023
- K4.10 = SIN R1024
- See Bulletin 110

Part Number	Short Code	Temperature		Finish	List Price
MODEL G UPRIGHT K2.8 (40) THREADS 1/2" (15MM) R1021					
5113112499	GU03B	135°F	57°C	Bronze	\$ 47.68
5113212499	GU03C	135°F	57°C	Chrome	\$ 55.33
5116112499	GU13B	165°F	74°C	Bronze	\$ 47.68
5116212499	GU13C	165°F	74°C	Chrome	\$ 55.33
5121112499	GU23B	212°F	100°C	Bronze	\$ 47.68
5121212499	GU23C	212°F	100°C	Chrome	\$ 55.33
5128112499	GU33B	286°F	141°C	Bronze	\$ 47.68
5128212499	GU33C	286°F	141°C	Chrome	\$ 55.33
MODEL G UPRIGHT K4.2 (60) THREADS 1/2" (15MM) R1023					
5113112899	GU07B	135°F	57°C	Bronze	\$ 47.68
5113212899	GU07C	135°F	57°C	Chrome	\$ 55.33
5116112899	GU17B	165°F	74°C	Bronze	\$ 47.68
5116212899	GU17C	165°F	74°C	Chrome	\$ 55.33
5121112899	GU27B	212°F	100°C	Bronze	\$ 47.68
5121212899	GU27C	212°F	100°C	Chrome	\$ 55.33
5128112899	GU37B	286°F	141°C	Bronze	\$ 47.68
5128212899	GU37C	286°F	141°C	Chrome	\$ 55.33
MODEL G UPRIGHT K4.1 (60) THREADS 10MM R1024					
5113112496	GU0BMM	135°F	57°C	Bronze	\$ 38.81
5113212496	GU0CMM	135°F	57°C	Chrome	\$ 45.77
5116112496	GU1BMM	165°F	74°C	Bronze	\$ 38.81
5116212496	GU1CMM	165°F	74°C	Chrome	\$ 45.77
5121112496	GU2BMM	212°F	100°C	Bronze	\$ 38.81
5121212496	GU2CMM	212°F	100°C	Chrome	\$ 45.77
5128112496	GU3BMM	286°F	141°C	Bronze	\$ 38.81
5128212496	GU3CMM	286°F	141°C	Chrome	\$ 45.77

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
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G PENDENT

- K5.6 = SIN R1015
- K8.2 = SIN R1017
- See Bulletin 110

Part Number	Short Code	Temperature		Finish	List Price
MODEL G PENDENT K5.6 (80) THREADS 1/2" (15MM) R1015					
5213113299	GP0B	135°F	57°C	Bronze	\$ 34.20
5213213299	GP0C	135°F	57°C	Chrome	\$ 39.62
5213873299	GP0W	135°F	57°C	White	\$ 45.54
5216113299	GP1B	165°F	74°C	Bronze	\$ 34.20
5216213299	GP1C	165°F	74°C	Chrome	\$ 39.62
5216873299	GP1W	165°F	74°C	White	\$ 45.54
5221113299	GP2B	212°F	100°C	Bronze	\$ 34.20
5221213299	GP2C	212°F	100°C	Chrome	\$ 39.62
5221873299	GP2W	212°F	100°C	White	\$ 45.54
5228113299	GP3B	286°F	141°C	Bronze	\$ 34.20
5228213299	GP3C	286°F	141°C	Chrome	\$ 39.62
5228873299	GP3W	286°F	141°C	White	\$ 45.54
MODEL G PENDENT K8.0 (115) THREADS 3/4" (20MM) R1017					
5213113498	GP0LB	135°F	57°C	Bronze	\$ 42.14
5213213498	GP0LC	135°F	57°C	Chrome	\$ 49.29
5216113498	GP1LB	165°F	74°C	Bronze	\$ 42.14
5216213498	GP1LC	165°F	74°C	Chrome	\$ 49.29
5221113498	GP2LB	212°F	100°C	Bronze	\$ 42.14
5221213498	GP2LC	212°F	100°C	Chrome	\$ 49.29
5228113498	GP3LB	286°F	141°C	Bronze	\$ 42.14
5228213498	GP3LC	286°F	141°C	Chrome	\$ 49.29
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
6801030000	GF1LB	3/4" (20mm)		Bronze	\$ 19.09
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30
6800930000	GF1MB	10mm		Brass	\$ 19.07
6800900000	GF1MC	10mm		Chrome	\$ 10.16
6800940003	GF1MW	10mm		White	\$ 10.16

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880100000	WRC	For Recessed Use RC1 Wrench	\$ 311.84



G PENDENT

- K7.96 = SIN R1016
- K2.82 = SIN R1011
- K4.24 = SIN R1013
- K4.10 = SIN R1014
- See Bulletin 110

Part Number	Short Code	Temperature		Finish	List Price
MODEL G PENDENT K8.0 (115) THREADS 1/2" (15MM) R1016					
5213113499	GP0LHB	135°F	57°C	Bronze	\$ 52.65
5213213499	GP0LHC	135°F	57°C	Chrome	\$ 60.33
5216113499	GP1LHB	165°F	74°C	Bronze	\$ 52.65
5216213499	GP1LHC	165°F	74°C	Chrome	\$ 60.33
5221113499	GP2LHB	212°F	100°C	Bronze	\$ 52.65
5221213499	GP2LHC	212°F	100°C	Chrome	\$ 60.33
5228113499	GP3LHB	286°F	141°C	Bronze	\$ 52.65
5228213499	GP3LHC	286°F	141°C	Chrome	\$ 60.33
MODEL G PENDENT K2.8 (40) THREADS 1/2" (15MM) R1011					
5213112499	GP03B	135°F	57°C	Bronze	\$ 47.68
5213212499	GP03C	135°F	57°C	Chrome	\$ 55.33
5216112499	GP13B	165°F	74°C	Bronze	\$ 47.68
5216212499	GP13C	165°F	74°C	Chrome	\$ 55.33
5221112499	GP23B	212°F	100°C	Bronze	\$ 47.68
5221212499	GP23C	212°F	100°C	Chrome	\$ 55.33
5228112499	GP33B	286°F	141°C	Bronze	\$ 47.68
5228212499	GP33C	286°F	141°C	Chrome	\$ 55.33
MODEL G PENDENT K4.2 (60) THREADS 1/2" (15MM) R1013					
5213112899	GP07B	135°F	57°C	Bronze	\$ 47.68
5213212899	GP07C	135°F	57°C	Chrome	\$ 55.33
5216112899	GP17B	165°F	74°C	Bronze	\$ 47.68
5216212899	GP17C	165°F	74°C	Chrome	\$ 55.33
5221112899	GP27B	212°F	100°C	Bronze	\$ 47.68
5221212899	GP27C	212°F	100°C	Chrome	\$ 55.33
5228112899	GP37B	286°F	141°C	Bronze	\$ 47.68
5228212899	GP37C	286°F	141°C	Chrome	\$ 55.33
MODEL G PENDENT K4.1 (60) THREADS 10MM R1014					
5213112496	GP0BMM	135°F	57°C	Bronze	\$ 38.81
5213212496	GP0CMM	135°F	57°C	Chrome	\$ 45.77
5216112496	GP1BMM	165°F	74°C	Bronze	\$ 38.81
5216212496	GP1CMM	165°F	74°C	Chrome	\$ 45.77
5221112496	GP2BMM	212°F	100°C	Bronze	\$ 38.81
5221212496	GP2CMM	212°F	100°C	Chrome	\$ 45.77
5228112496	GP3BMM	286°F	141°C	Bronze	\$ 38.81
5228212496	GP3CMM	286°F	141°C	Chrome	\$ 45.77

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880100000	WRC	For Recessed, Use Model RC1 Wrench	\$ 311.84



G VSW

- K-Factor = 5.6 (80)
- **SIN R1285**
- See Bulletin 112

Part Number	Short Code	Temperature		Finish	List Price
MODEL G VERTICAL K5.6 (80) THREADS 1/2" (15MM) R1285					
5413113292	GV0B	135°F	57°C	Bronze	\$ 50.45
5413213292	GV0C	135°F	57°C	Chrome	\$ 57.07
5416113292	GV1B	165°F	74°C	Bronze	\$ 50.45
5416213292	GV1C	165°F	74°C	Chrome	\$ 57.07
5421113292	GV2B	212°F	100°C	Bronze	\$ 50.45
5421213292	GV2C	212°F	100°C	Chrome	\$ 57.07
5428113292	GV3B	286°F	141°C	Bronze	\$ 50.45
5428213292	GV3C	286°F	141°C	Chrome	\$ 57.07
6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14

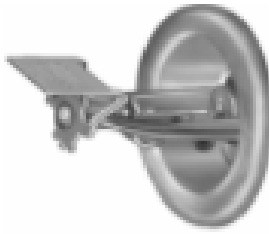


G HSW

- K5.6 = SIN R1235
- K8.0 w 3/4"NPT = SIN R1237
- K8.0 w 1/2"NPT = SIN R1236
- See Bulletin 112

Part Number	Short Code	Temperature		Finish	List Price
MODEL G HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) R1235					
5413113299	GH0B	135°F	57°C	Bronze	\$ 48.40
5413213299	GH0C	135°F	57°C	Chrome	\$ 54.74
5416113299	GH1B	165°F	74°C	Bronze	\$ 48.40
5416213299	GH1C	165°F	74°C	Chrome	\$ 54.74
5421113299	GH2B	212°F	100°C	Bronze	\$ 48.40
5421213299	GH2C	212°F	100°C	Chrome	\$ 54.74
5428113299	GH3B	286°F	141°C	Bronze	\$ 48.40
5428213299	GH3C	286°F	141°C	Chrome	\$ 54.74
MODEL G HORIZONTAL K8.0 (115) THREADS 3/4" (20MM) R1237					
5413113498	GH0LB	135°F	57°C	Bronze	\$ 55.65
5413213498	GH0LC	135°F	57°C	Chrome	\$ 61.58
5416113498	GH1LB	165°F	74°C	Bronze	\$ 55.65
5416213498	GH1LC	165°F	74°C	Chrome	\$ 61.58
5421113498	GH2LB	212°F	100°C	Bronze	\$ 55.65
5421213498	GH2LC	212°F	100°C	Chrome	\$ 61.58
5428113498	GH3LB	286°F	141°C	Bronze	\$ 55.65
5428213498	GH3LC	286°F	141°C	Chrome	\$ 61.58
MODEL G HORIZONTAL K8.0 (115) THREADS 1/2" (15MM) 1236					
5413113499	GH0LHB	135°F	57°C	Bronze	\$ 66.48
5413213499	GH0LHC	135°F	57°C	Chrome	\$ 72.36
5416113499	GH1LHB	165°F	74°C	Bronze	\$ 66.48
5416213499	GH1LHC	165°F	74°C	Chrome	\$ 72.36
5421113499	GH2LHB	212°F	100°C	Bronze	\$ 66.48
5421213499	GH2LHC	212°F	100°C	Chrome	\$ 72.36
5428113499	GH3LHB	286°F	141°C	Bronze	\$ 66.48
5428213499	GH3LHC	286°F	141°C	Chrome	\$ 72.36
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
6801030000	GF1LB	3/4" (20mm)		Bronze	\$ 19.09
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30
6800930000	GF1MB	10mm		Brass	\$ 19.07
6800900000	GF1MC	10mm		Chrome	\$ 10.16
6800940003	GF1MW	10mm		White	\$ 10.16

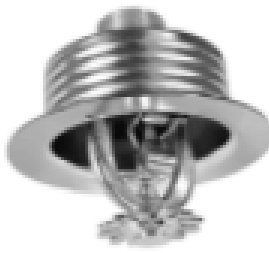
6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench	\$ 311.84



G HSW

- K2.8 = SIN R1231
- K4.2 = SIN R1233
- See Bulletin 112

Part Number	Short Code	Temperature		Finish	List Price
MODEL G HORIZONTAL K2.8 (40) THREADS 1/2" (15MM) R1231					
5413112499	GH03B	135°F	57°C	Bronze	\$ 61.58
5413212499	GH03C	135°F	57°C	Chrome	\$ 67.19
5416112499	GH13B	165°F	74°C	Bronze	\$ 61.58
5416212499	GH13C	165°F	74°C	Chrome	\$ 67.19
5421112499	GH23B	212°F	100°C	Bronze	\$ 61.58
5421212499	GH23C	212°F	100°C	Chrome	\$ 67.19
5428112499	GH33B	286°F	141°C	Bronze	\$ 61.58
5428212499	GH33C	286°F	141°C	Chrome	\$ 67.19
MODEL G HORIZONTAL K4.2 (60) THREADS 1/2" (15MM) R1233					
5413112899	GH07B	135°F	57°C	Bronze	\$ 61.58
		°F	°C		\$ Call
5416112899	GH17B	165°F	74°C	Bronze	\$ 61.58
5416212899	GH17C	165°F	74°C	Chrome	\$ 67.19
5421112899	GH27B	212°F	100°C	Bronze	\$ 61.58
5421212899	GH27C	212°F	100°C	Chrome	\$ 67.19
5428112899	GH37B	286°F	141°C	Bronze	\$ 61.58
5428212899	GH37C	286°F	141°C	Chrome	\$ 67.19
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
6801030000	GF1LB	3/4" (20mm)		Bronze	\$ 19.09
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30
6800930000	GF1MB	10mm		Brass	\$ 19.07
6800900000	GF1MC	10mm		Chrome	\$ 10.16
6800940003	GF1MW	10mm		White	\$ 10.16
6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench			\$ 311.84



G RECESSED

Non-Adjustable -

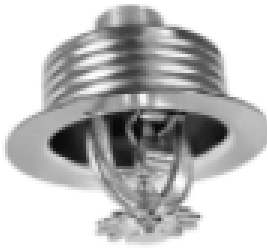
- K2.8 = SIN R1011
- K4.2 = SIN R1013
- K5.6 = SIN R1015
- K8.0 = SIN R1016
- See Bulletin 111

Part Number	Short Code	Temperature		Finish	List Price
MODEL G RECESSED K5.6 (80) THREADS 1/2" (15MM) R1015					
5513343270	GR0B	135°F	57°C	Bronze	\$ 51.23
5513323270	GR0C	135°F	57°C	Bronze	\$ 46.48
5513463270	GR0W	135°F	57°C	White	\$ 51.23
5516343270	GR1B	165°F	74°C	Bronze	\$ 51.23
5516323270	GR1C	165°F	74°C	Chrome	\$ 46.48
5516463270	GR1W	165°F	74°C	White	\$ 51.23
5521343270	GR2B	212°F	100°C	Bronze	\$ 51.23
5521323270	GR2C	212°F	100°C	Chrome	\$ 46.48
5521463270	GR2W	212°F	100°C	Bronze	\$ 51.23
MODEL G RECESSED K8.0 (115) THREADS 1/2" (15MM) R1016					
5513343470	GR0LHB	135°F	57°C	Bronze	\$ 62.23
5513323470	GR0LHC	135°F	57°C	Bronze	\$ 60.49
5516343470	GR1LHB	165°F	74°C	Bronze	\$ 62.23
5516323470	GR1LHC	165°F	74°C	Chrome	\$ 60.49
5521343470	GR2LHB	212°F	100°C	Bronze	\$ 62.23
5521323470	GR2LHC	212°F	100°C	Chrome	\$ 60.49
MODEL G RECESSED K2.8 (40) THREADS 1/2" (15MM) R1011					
5513342470	GR03B	135°F	57°C	Bronze	\$ 69.74
5513322470	GR03C	135°F	57°C	Bronze	\$ 66.17
5516342470	GR13B	165°F	74°C	Bronze	\$ 69.74
5516322470	GR13C	165°F	74°C	Chrome	\$ 66.17
5521342470	GR23B	212°F	100°C	Bronze	\$ 69.74
5521322470	GR23C	212°F	100°C	Chrome	\$ 66.17
MODEL G RECESSED ESCUTCHEONS					
6801361101	GRB	Threaded		Bronze	\$ 28.39
6801362101	GRC	Threaded		Chrome	\$ 14.85
6801367201	GRW	Threaded		White	\$ 14.85
6801369001	GRSP	Threaded		Specialty	\$ 36.51

6880100000	WRC	Requires Model RC1 Sprinkler Wrench	\$ 311.84
6880040000	WFEA	For Escutcheon Use Model FEA Wrench	\$ 98.28

Notes:

Sprinklers and Escutcheons sold and packaged separately



G (CONT.)

- K4.2 = SIN R1013
- K5.6 1" M AND 1" F SIN R1118
- See Bulletin 111

Part Number	Short Code	Temperature		Finish	List Price
MODEL G RECESSED K4.2 (40) THREADS 1/2" (15MM) R1013					
5513342870	GR07B	135°F	57°C	Bronze	\$ 69.74
5513322870	GR07C	135°F	57°C	Bronze	\$ 66.17
5516342870	GR17B	165°F	74°C	Bronze	\$ 69.74
5516322870	GR17C	165°F	74°C	Chrome	\$ 66.17
5521342870	GR27B	212°F	100°C	Bronze	\$ 69.74
5521322870	GR27C	212°F	100°C	Chrome	\$ 66.17
MODEL G RECESSED K5.6 (80) THREADS 1" MALE (25MM) R1113					
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
5516343298	GR1MB	165°F	74°C	Bronze	\$ 124.09
5516323298	GR1MC	165°F	74°C	W/O ESC CB	\$ 120.55
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
MODEL G RECESSED K5.6 (80) THREADS 1" FEMALE (25MM) R1018					
		°F	°C		\$ Call
5513323297	GR0FC	135°F	57°C	Chrome	\$ 120.55
		°F	°C		\$ Call
		°F	°C		\$ Call
5516323297	GR1FC	165°F	74°C	W/O ESC CB	\$ 120.55
		°F	°C		\$ Call
		°F	°C		\$ Call
5521323297	GR2FC	212°F	100°C	W/O ESC CB	\$ 120.55
		°F	°C		\$ Call
MODEL G RECESSED ESCUTCHEONS					
6801361101	GRB	Threaded		Bronze	\$ 28.39
6801362101	GRC	Threaded		Chrome	\$ 14.85
6801367201	GRW	Threaded		White	\$ 14.85
6801369001	GRSP	Threaded		Specialty	\$ 36.51

6880100000	WRC	For Recessed Use Model RC1 Wrench	\$ 311.84
6880040000	WFEA	For Escutcheon Use Model FEA Wrench	\$ 98.28

Notes:

Sprinklers and Escutcheons sold and packaged separately



G4 CONCEALED

- K2.8 = SIN R2111
- K4.2 = SIN R2113
- K5.6 = SIN R2115
- See Bulletin 121

Sprinkler	Coverplate
135°F/57°C	135°F/57°C
165°F/74°C	165°F/74°C
212°F/100°C	165°F/74°C

Part Number	Short Code	Temperature		Finish	List Price
MODEL G4 CONCEALED K5.6 (80) THREADS 1/2" (15MM) R2115					
5713173299	G40	135°F	57°C	Bronze	\$ 53.38
5716173299	G41	165°F	74°C	Bronze	\$ 51.79
5721173299	G42	212°F	100°C	Bronze	\$ 53.38
MODEL G4 CONCEALED K2.8 (40) THREADS 1/2" (15MM) R2111					
5713172499	G403	135°F	57°C	Bronze	\$ 56.43
5716172499	G413	165°F	74°C	Bronze	\$ 56.43
5721172499	G423	212°F	100°C	Bronze	\$ 56.43
MODEL G4 CONCEALED K4.2 (60) THREADS 1/2" (15MM) R2113					
5713172899	G407	135°F	57°C	Bronze	\$ 56.43
5716172899	G417	165°F	74°C	Bronze	\$ 56.43
5721172899	G427	212°F	100°C	Bronze	\$ 56.43
MODEL G5 COVER PLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271319	CG50EW	135°F	57°C	Euro White	\$ 36.45
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271674	CG51OW	165°F	74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F	74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F	74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F	74°C	Bright Brass	\$ 60.67
6887271623	CG51CD	165°F	74°C	Satin Chrome	\$ 60.67
6887271610	CG51SS	165°F	74°C	Stainless Steel	\$ 60.67
6887271619	CG51EW	165°F	74°C	Euro White	\$ 36.45

6880170000 WG4 Requires Model G4 Sprinkler Wrench \$ 310.63

Notes:

Sprinklers and coverplates sold and packaged separately



**G4-300
 CONCEALED**

- K-Factor = 5.6 (80)
- **SIN R6115**
- See Bulletin 161

Sprinkler	Coverplate
135°F/57°C	135°F/57°C
165°F/74°C	165°F/74°C
212°F/100°C	165°F/74°C

Part Number	Short Code	Temperature		Finish	List Price
MODEL G4 - 300 CONCEALED K5.6 (80) THREADS 1/2" (15MM) R6115					
57A1173299	G40300	135°F	57°C	Bronze	\$ 55.30
57A2173299	G41300	165°F	74°C	Bronze	\$ 55.30
57A6173299	G42300	212°F	100°C	Bronze	\$ 55.30
MODEL G5 COVER PLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271319	CG50EW	135°F	57°C	Euro White	\$ 36.45
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271611	CG51B	165°F	74°C	Bronze	\$ 50.12
6887271674	CG51OW	165°F	74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F	74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F	74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F	74°C	Bright Brass	\$ 60.67
6887271623	CG51CD	165°F	74°C	Satin Chrome	\$ 60.67
6887271610	CG51SS	165°F	74°C	Stainless Steel	\$ 60.67
6887271619	CG51EW	165°F	74°C	Euro White	\$ 36.45

6880170000 WG4 Requires Model G4 Sprinkler Wrench \$ 310.63

Notes:

Sprinklers and coverplates sold and packaged separately



G5-80F

- K-Factor = 8.0(115)
- **SIN RA3417**
- See Bulletin 034

Part Number	Short Code	Temperature		Finish	List Price
MODEL G5-80F CONCEALED K8.0 (115) THREADS 3/4" (20MM) RA3417					
1916173497	G5801BFM	165°F	74°C	Bronze	\$ 74.07
1921173497	G5802BFM	212°F	100°C	Bronze	\$ 74.07
MODEL G5-80F CONCEALED K8.0 (115) THREADS BSPT 3/4" (20MM) RA3417					
1916173494	G5801MFM	165°F	74°C	Bronze	\$ 74.07
1921173494	G5802MFM	212°F	100°C	Bronze	\$ 74.07
MODEL G5 COVERPLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271319	CG50EW	135°F	57°C	Euro White	\$ 36.45
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271611	CG51B	165°F	74°C	Bronze	\$ 50.12
6887271674	CG51OW	165°F	74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F	74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F	74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F	74°C	Bright Brass	\$ 60.67
6887271610	CG51SS	165°F	74°C	Stainless Steel	\$ 60.67
6887271623	CG51CD	165°F	74°C	Satin Chrome	\$ 60.67
6887271619	CG51EW	165°F	74°C	Euro White	\$ 36.45

6880170020	WFC	WRENCH,FC,CONCEALED	\$ 310.63
6880100110	W3	WRENCH W3 FOR WRENCH-ABLE PROTECTIVE CAP	\$ 310.63

Notes:

Factory Mutual does not recognize or approve fully concealed as Quick Response. sprinklers



G5-80 SR "Sealing" Concealed

- K-Factor = 8.0 (115)
- **SIN RA3412**
- See Bulletin 034

G5-80F "Sealing" Concealed

- K-Factor = 8.0 (115)
- **SIN RA3417**
- See Bulletin 034

G5-56 SR "Sealing" Concealed

- K-Factor = 5.6 (80)
- **SIN RA3415**
- See Bulletin 034

G5-42 SR "Sealing" Concealed

- K-Factor = 4.2 (60)
- **SIN RA3413**
- See Bulletin 034

G5-28 SR "Sealing" Concealed

- K-Factor = 2.8 (40)
- **SIN RA3411**
- See Bulletin 034

Part Number	Short Code	Temperature	Finish	List Price
MODEL G5-80 SR SEALING CONCEALED K8.0 (115) THREADS 3/4" (20MM) RA3412				
1916173498	G5801B	165°F 74°C	Bronze	\$ 70.22
1921173498	G5802B	212°F 100°C	Bronze	\$ 70.22
MODEL G5-80F SEALING CONCEALED K8.0 (115) 3/4" (20MM) RA3417				
1916173497	G5801BFM	165°F 74°C	Bronze	\$ 74.07
1921173497	G5802BFM	212°F 100°C	Bronze	\$ 74.07
MODEL G5-80F SEALING CONCEALED K8.0 (115) BSPT 3/4" (20MM) RA3417				
1916173494	G5801MFM	165°F 74°C	Bronze	\$ 74.07
1921173494	G5802MFM	212°F 100°C	Bronze	\$ 74.07
MODEL G5-56 SR SEALING CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA3415				
1916173299	G51B	165°F 74°C	Bronze	\$ 56.62
1921173299	G52B	212°F 100°C	Bronze	\$ 56.62
MODEL G5-42 SR SEALING CONCEALED K4.2 (60) THREADS 1/2" RA3413				
1916172899	G5421B	165°F 74°C	Bronze	\$ 70.22
1921172899	G5422B	212°F 100°C	Bronze	\$ 70.22
MODEL G5-28 SR SEALING CONCEALED K2.8 (40) THREADS 1/2" (15MM) RA3411				
1916172499	G5281B	165°F 74°C	Bronze	\$ 70.22
1921172499	G5282B	212°F 100°C	Bronze	\$ 70.22
MODEL G5 SEALING CONCEALED COVER PLATES				
6887031372	CG4S0W	135°F 57°C	White	\$ 93.24
6887031672	CG4S1W	165°F 74°C	White	\$ 93.24
6887031310	CG4S0SS	135°F 57°C	Stainless Steel	\$ 97.07
6887031610	CG4S1SS	165°F 74°C	Stainless Steel	\$ 97.07

6880170020	WFC	Requires Model FC Wrench	\$ 310.63
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Notes:

Sprinklers and coverplates sold and packaged separately



**G5-56 300 SR
 "Sealing"
 Concealed**

- K-Factor = 5.6 (80)
- **SIN RA4014**
- See Bulletin 034

Part Number	Short Code	Temperature		Finish	List Price
MODEL G5-56 300 SR SEALING CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA4014					
2016173299	G51B3	165°F	74°C	Bronze	\$ 59.84
MODEL G5 SEALING CONCEALED COVER PLATE					
6887031372	CG4S0W	135°F	57°C	White	\$ 93.24
6887031672	CG4S1W	165°F	74°C	White	\$ 93.24
6887031310	CG4S0SS	135°F	57°C	Stainless Steel	\$ 97.07
6887031610	CG4S1SS	165°F	74°C	Stainless Steel	\$ 97.07

6880170020 WFC Requires Model FC Wrench \$ 310.63

Notes:

Sprinklers and coverplates sold and packaged separately



G6-80 HSW QR EC

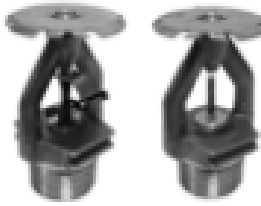
- K-Factor = 8.0 (115)
- **SIN RA4762**
- See Bulletin 047

Part Number	Short Code	Temperature		Finish	List Price
MODEL G6-80 HORIZONTAL K8.0 (115) THREADS 3/4" (20MM) RA4762					
2116173498	G61B	165°F	74°C	Bronze	\$ 132.53
MODEL G6-80 HORIZONTAL K8.0 (115) BSPT THREADS 3/4" (20MM) RA4762					
2116173495	G61BM	165°F	74°C	Bronze	\$ 132.53
MODEL G6 PLAIN COVERPLATES					
6887211311	CG60B	135°F	57°C	Bronze	\$ 50.85
6887211321	CG60C	135°F	57°C	Chrome	\$ 36.45
6887211372	CG60W	135°F	57°C	White	\$ 36.45
6887211390	CG60SP	135°F	57°C	Specialty	\$ 53.02

6880101010 WG6 Requires Model G6 Sprinkler Wrench \$ 310.63

Notes:

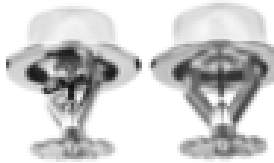
Sprinkler and cover plates packaged and sold separately



JL112 & J112 UPRIGHT

- K-Factor = 11.2 (160)
- **JL112 (Link) = SIN R7326**
- **J112 (Bulb) = SIN RA7326**
- See Bulletin 173
- **J112 (Stainless Steel) = SIN R7826**
- See Bulletin 178
- 286 degree available upon request

Part Number	Short Code	Temperature		Finish	List Price
MODEL JL112 UPRIGHT K11.2 (160) THREADS 3/4" (20MM) R7326					
L192114198	JL112U1B	165°F	74°C	Bronze	\$ 76.30
L192214198	JL112U1C	165°F	74°C	Chrome	\$ 79.23
L192874198	JL112U1W	165°F	74°C	White	\$ 79.23
L194114198	JL112U2B	212°F	100°C	Bronze	\$ 76.30
L194214198	JL112U2C	212°F	100°C	Chrome	\$ 79.23
L194874198	JL112U2W	212°F	100°C	White	\$ 79.23
MODEL J112 UPRIGHT K11.2 (160) THREADS 3/4" (20MM) RA7326					
L292114198	J112U1B	155°F	68°C	Bronze	\$ 77.31
L292214198	J112U1C	155°F	68°C	Chrome	\$ 80.19
L292874198	J112U1W	155°F	68°C	White	\$ 80.19
L292104198	J112U1SS	155°F	68°C	Stainless Steel	\$ 686.94
L294114198	J112U2B	200°F	93°C	Bronze	\$ 77.31
L294214198	J112U2C	200°F	93°C	Chrome	\$ 80.19
L294874198	J112U2W	200°F	93°C	White	\$ 80.19
L294104198	J112U2SS	200°F	93°C	Stainless Steel	\$ 686.94



JL112 & J112 PENDENT & RECESSED PENDENT

- K-Factor = 11.2 (160)
- **JL112 (Link) = SIN R7216**
- **J112 (Bulb) = SIN RA7216**
- See Bulletin 172
- **J112 (Stainless Steel) = SIN R7816**
- See Bulletin 178
- 286 degree available upon request

Part Number	Short Code	Temperature		Finish	List Price
MODEL JL112 PENDENT K11.2 (160) THREADS 3/4" (20MM) R7216					
L172114198	JL112P1B	165°F	74°C	Bronze	\$ 76.30
L172214198	JL112P1C	165°F	74°C	Chrome	\$ 79.23
L172874198	JL112P1W	165°F	74°C	White	\$ 79.23
L174114198	JL112P2B	212°F	100°C	Bronze	\$ 76.30
L174214198	JL112P2C	212°F	100°C	Chrome	\$ 79.23
L174874198	JL112P2W	212°F	100°C	White	\$ 79.23
MODEL J112 PENDENT K11.2 (160) THREADS 3/4" RA7216					
L272114198	J112P1B	155°F	68°C	Bronze	\$ 77.31
L272214198	J112P1C	155°F	68°C	Chrome	\$ 80.19
L272874198	J112P1W	155°F	68°C	White	\$ 80.19
L272104198	J112P1SS	155°F	68°C	Stainless Steel	\$ 686.94
L274114198	J112P2B	200°F	93°C	Bronze	\$ 77.31
L274214198	J112P2C	200°F	93°C	Chrome	\$ 80.19
L274874198	J112P2W	200°F	93°C	White	\$ 80.19
L274104198	J112P2SS	200°F	93°C	Stainless Steel	\$ 686.94

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1 RECESSED ESCUTCHEON & COLLAR ASSEMBLY					
6801030000	GF1LB	3/4" (20mm)		Bronze	\$ 19.09
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30
6800970010	GF1LSS	3/4" (20mm)		Stainless Steel	\$ 60.67
MODEL F2 RECESSED ESCUTCHEON & COLLAR ASSEMBLY					
6800880004	GF2LB	3/4" (20mm)		Bronze	\$ 19.09
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEON					
6801402100	FPLC	3/4" (20mm)		Chrome	\$ 19.86
6801407200	FPLW	3/4" (20mm)		White	\$ 19.86
6801401000	FPLSS	3/4" (20mm)		Stainless Steel	\$ 91.00

6880090000 WJ1 Upright & Pendent Requires Model J1 Sprinkler Wrench \$ 124.98
6880170032 WRJ Rec Pendent Requires Model J112 Sprinkler Wrench \$ 310.63



F1FR56 QREC

- K-Factor = 5.6 (80)
- **SIN RA2845**
- See Bulletin 028



F1FR EC PENDENT

- K-Factor = 8.0 (115)
- **SIN R4842**
- See Bulletin 148

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 K 5.6 (80) THREADS 1/2" (15MM) RA2845					
BB131130R9	F1FR56EC0B	135°F	57°C	Bronze	\$ 58.04
BB132130R9	F1FR56EC0C	135°F	57°C	Chrome	\$ 63.62
BB138730R9	F1FR56EC0W	135°F	57°C	White	\$ 66.55
BB151130R9	F1FR56EC1B	155°F	68°C	Bronze	\$ 58.04
BB152130R9	F1FR56EC1C	155°F	68°C	Chrome	\$ 63.62
BB158730R9	F1FR56EC1W	155°F	68°C	White	\$ 66.55
MODEL F1FREC PENDENT K8.0 (115) THREADS 3/4" (20MM) RA4842					
BJ13113998	F1FREC0LB	135°F	57°C	Bronze	\$ 61.57
BJ13213998	F1FREC0LC	135°F	57°C	Chrome	\$ 67.08
BJ13873998	F1FREC0LW	135°F	57°C	White	\$ 72.41
BJ15113998	F1FREC1LB	155°F	68°C	Bronze	\$ 61.57
BJ15213998	F1FREC1LC	155°F	68°C	Chrome	\$ 67.08
BJ15873998	F1FREC1LW	155°F	68°C	White	\$ 72.41
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
6800880004	GF2LB	3/4" (20mm)		Bronze	\$ 19.09
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30
6800890004	GF2MB	10mm		Bronze	\$ 19.09
6800890001	GF2MC	10mm		Chrome	\$ 11.02
6800890005	GF2MW	10mm		White	\$ 9.86
6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14
6880060000	WGFR	For Recessed, Use Model GFR2			\$ 311.84



F1FR56-300 QREC

- K-Factor = 5.6 (80)
- **SIN RA3045**
- See Bulletin 030
- **300 PSI**



F1FR-300 QREC

- K-Factor = 8.0 (115)
- **SIN R5942**
- See Bulletin 159
- **300 PSI**

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56-300 EC K5.6 (80) THREADS 1/2" (15MM) RA3045					
BH131132R9	F1FR56EC0B3	135°F	57°C	Bronze	\$ 61.78
BH132132R9	F1FR56EC0C3	135°F	57°C	Chrome	\$ 66.66
BH138732R9	F1FR56EC0W3	135°F	57°C	White	\$ 70.31
BH151132R9	F1FR56EC1B3	155°F	68°C	Bronze	\$ 61.20
BH152132R9	F1FR56EC1C3	155°F	68°C	Chrome	\$ 66.66
BH158732R9	F1FR56EC1W3	155°F	68°C	White	\$ 69.65
MODEL F1FR-300 EC K8.0 (115) THREADS 3/4" (20MM) R5942					
BH13113998	F1FRECO0LB3	135°F	57°C	Bronze	\$ 63.90
BH13213998	F1FRECO0LC3	135°F	57°C	Chrome	\$ 69.65
BH13873998	F1FRECO0LW3	135°F	57°C	White	\$ 75.19
BH15113998	F1FRECO1LB3	155°F	68°C	Bronze	\$ 63.90
BH15213998	F1FRECO1LC3	155°F	68°C	Chrome	\$ 69.65
BH15873998	F1FRECO1LW3	155°F	68°C	White	\$ 75.19
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
6801030000	GF1LB	3/4" (20mm)		Bronze	\$ 19.09
6801000000	GF1LC	3/4" (20mm)		Chrome	\$ 10.30
6801040000	GF1LW	3/4" (20mm)		White	\$ 10.30

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	For Recessed, Use Model GFR2	\$ 311.84



**FIFR-300 QREC-9
 HORIZONTAL
 SIDEWALL**

- K-Factor = 8.0 (115)
- **SIN RA5962**
- See Bulletin 159



**F1FR-300
 RECESSED QREC-9**

- K-Factor = 8.0 (115)
- **SIN R5962**
- See Bulletin 159
- **300 PSI**

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR EC9-300 HORIZONTAL K8.0 (115) THREADS 3/4" (20MM) RA5962					
BH13113598	F1FREC90B3	135°F	57°C	Bronze	\$ 59.36
BH13213598	F1FREC90C3	135°F	57°C	Chrome	\$ 63.01
BH13873598	F1FREC90W3	135°F	57°C	White	\$ 66.97
BH15113598	F1FREC91B3	155°F	68°C	Bronze	\$ 59.36
BH15213598	F1FREC91C3	155°F	68°C	Chrome	\$ 63.01
BH15873598	F1FREC91W3	155°F	68°C	White	\$ 66.97
BH17113598	F1FREC95B3	175°F	79°C	Bronze	\$ 59.36
BH17213598	F1FREC95C3	175°F	79°C	Chrome	\$ 63.01
BH17873598	F1FREC95W3	175°F	79°C	White	\$ 66.97
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800880004	GF2LB	3/4" (20mm)		Bronze	\$ 19.09
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench	\$ 311.84



F1FR56 QREC EC8

- K-Factor = 5.6 (80)
- **SIN RA2865**
- See Bulletin 028



F1FR QREC EC9

- K-Factor = 8.0 (115)
- **SIN R4862**
- See Bulletin 148

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 EC8 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA2865					
BD131130R9	F1FR56EC80B	135°F	57°C	Bronze	\$ 52.71
BD132130R9	F1FR56EC80C	135°F	57°C	Chrome	\$ 56.01
BD138730R9	F1FR56EC80W	135°F	57°C	White	\$ 60.09
BD151130R9	F1FR56EC81B	155°F	68°C	Bronze	\$ 52.71
BD152130R9	F1FR56EC81C	155°F	68°C	Chrome	\$ 56.01
BD158730R9	F1FR56EC81W	155°F	68°C	White	\$ 60.09
BD171130R9	F1FR56EC85B	175°F	79°C	Bronze	\$ 52.71
BD172130R9	F1FR56EC85C	175°F	79°C	Chrome	\$ 56.01
BD178730R9	F1FR56EC85W	175°F	79°C	White	\$ 60.09
MODEL F1FR EC9 HORIZONTAL K8.0 (115) THREADS 3/4" (20MM) RA4862					
BK13113598	F1FREC90B	135°F	57°C	Bronze	\$ 56.56
BK13213598	F1FREC90C	135°F	57°C	Chrome	\$ 60.09
BK13873598	F1FREC90W	135°F	57°C	White	\$ 63.89
BK15113598	F1FREC91B	155°F	68°C	Bronze	\$ 56.56
BK15213598	F1FREC91C	155°F	68°C	Chrome	\$ 60.09
BK15873598	F1FREC91W	155°F	68°C	White	\$ 63.89
BK17113598	F1FREC95B	175°F	79°C	Bronze	\$ 56.56
BK17213598	F1FREC95C	175°F	79°C	Chrome	\$ 60.09
BK17873598	F1FREC95W	175°F	79°C	White	\$ 63.89
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
6800880004	GF2LB	3/4" (20mm)		Bronze	\$ 19.09
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30
6800890004	GF2MB	10mm		Bronze	\$ 19.09
6800890001	GF2MC	10mm		Chrome	\$ 11.02
6800890005	GF2MW	10mm		White	\$ 9.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench	\$ 311.84



F1FR56 QREC CCP

- K-Factor = 5.6 (80)
- **SIN RA2845**
- See Bulletin 028

F1FR QREC CCP

- K-Factor = 8.0 (115)
- **SIN RA4842**
- See Bulletin 151

F1FR56-300 QREC CCP

- K-Factor = 5.6 (80)
- **SIN RA3045**
- See Bulletin 030
- **300 PSI**

F1FR-300 QREC CCP

- K-Factor = 8.0 (115)
- **SIN R5942**
- See Bulletin 167
- **300 PSI**

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 EC CCP K5.6 (80) THREADS 1/2" (15MM) RA2845					
BM131730R9	F1FR56CE0	135°F	57°C	Bronze	\$ 49.83
BM151730R9	F1FR56CE1	155°F	68°C	Bronze	\$ 49.83
MODEL F1FR EC CCP K8.0 (115) THREADS 3/4" (20MM) RA4842					
BM13173998	F1FRCELO	135°F	57°C	Bronze	\$ 48.97
BM15173998	F1FRCEL1	155°F	68°C	Bronze	\$ 48.97
MODEL F1FR56-300 EC CCP K5.6 (80) THREADS 1/2" (15MM) RA3045					
BH131730R9	F1FR56CE03	135°F	57°C	Bronze	\$ 51.74
BH151730R9	F1FR56CE13	155°F	68°C	Bronze	\$ 51.74
MODEL F1FR-300 EC CCP K8.0 (115) THREADS 3/4" (20MM) RA5942					
BH13173998	F1FRCE0L3	135°F	57°C	Bronze	\$ 51.74
BH15173998	F1FRCE1L3	155°F	68°C	Bronze	\$ 51.74
REQUIRED MODEL CCP COVERPLATES 1/2" ADJUSTMENT					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
REQUIRED MODEL CCP COVERPLATES 5/16" ADJUSTMENT					
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47
6880100000	WRC	Requires Model RC1 Sprinkler Wrench			\$ 311.84

Notes:

Sprinkler and cup are factory assembled and a plastic protective cap is included.

Sprinkler and cover plates sold and packaged separately



DH56

- K-Factor = 5.6 (80)
- **SIN RA1564**
- See Bulletin 015



DH56 CONCEALED

DH56 CNC

- SIN RA1564
- See Bulletin 015

Part Number	Short Code	Temperature		Finish	List Price
MODEL DH56 HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) RA1564					
BU15113299	DH561B	155°F	68°C	Bronze	\$ 62.88
BU15213299	DH561C	155°F	68°C	Chrome	\$ 68.96
BU15873299	DH561W	155°F	68°C	White	\$ 68.96
BU20113299	DH562B	200°F	93°C	Bronze	\$ 62.88
BU20213299	DH562C	200°F	93°C	Chrome	\$ 68.96
BU20873299	DH562W	200°F	93°C	White	\$ 68.96
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL DH56 CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA1564					
BT15173299	DH56C1	155°F	68°C	Bronze	\$ 66.93
BT20173299	DH56C2	200°F	93°C	Bronze	\$ 66.93
REQUIRED SWC COVERPLATE					
6887131318	CHWNS	135°F	57°C	White	\$ 34.15
6887131618	CHWNS1	165°F	74°C	White	\$ 34.15

6880060000 WGFR Requires Model GFR2 Sprinkler Wrench \$ 311.84

Notes:

Sprinkler and cover plates sold and packaged separately



DH80

- K-Factor = 8.0 (115)
- **SIN RA0362**
- See Bulletin 003



DH80 CONCEALED

- K Factor 8.0
- SIN RA0362
- See Bulletin 003

Part Number	Short Code	Temperature		Finish	List Price
MODEL DH80 HORIZONTAL K8.0 (115) THREADS 3/4" (20MM) RA0362					
BU15113998	DH1B	155°F	68°C	Bronze	\$ 67.66
BU15213998	DH1C	155°F	68°C	Chrome	\$ 73.11
BU15873998	DH1W	155°F	68°C	White	\$ 73.11
FP PUSH-ON/THREAD-OFF ESCUTCHEON (FOR RECESSED)					
6801402100	FPLC	3/4" (20mm)		Chrome	\$ 19.86
6801407200	FPLW	3/4" (20mm)		White	\$ 19.86
MODEL F2 RECESSED ESCUTCHEON & COLLAR ASSEMBLY					
6800880004	GF2LB	3/4" (20mm)		Bronze	\$ 19.09
6800880001	GF2LC	3/4" (20mm)		Chrome	\$ 10.30
6800880005	GF2LW	3/4" (20mm)		White	\$ 10.30
MODEL DH80 CONCEALED K8.0 (115) THREADS 3/4" (20MM) RA0362					
BT15173998	DHC1	155°F	68°C	Bronze	\$ 71.79
MODEL SWC-NS COVERPLATE					
6887131318	CHWNS	135°F	57°C	White	\$ 34.15
6880060000	WGFR	Requires Model GFR2 Sprinkler Wrench			\$ 311.84

Notes:

Sprinkler and coverplates sold and packaged separately



**G4 XLO-QR
 ECLH/ECOH**

- K-Factor = 11.2 (160)
- **SIN R7146**
- See Bulletin 171

NEW



**KFR-CCS
 Combustible
 Concealed Space**

- K-Factor = 5.6 (80)
- **SIN RA4454**
- See Bulletin 044

Part Number	Short Code	Temperature		Finish	List Price
MODEL G4XLO K11.2 (160) THREADS 3/4" (20MM) R7146					
1716174198	G4XLO	165°F	74°C	Bronze	\$ 75.73
MODEL G5 COVER PLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71

6880170000 WG4 Requires Model G4 Sprinkler Wrench \$ 310.63

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR-CCS K5.6 (80) THREADS 1/2" (15MM) RA4454					
MN211132R9	KFRCCS	212°F	100°C	Bronze	\$ 68.91

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



SWC QREC

- "SWC Concealer"
- K-Factor = 8.0 (115)
- **SIN R5962**
- See Bulletin 163

Part Number	Short Code	Temperature		Finish	List Price
MODEL SWC QREC CONCEALED K8.0 (115) THREADS 3/4" (20MM) R5962					
BM13173498	CEC9	135°F	57°C	Bronze	\$ 59.11
BM15173498	CEC91	155°F	68°C	Bronze	\$ 59.11
MODEL SWC-NS COVERPLATES					
6887131318	CHWNS	135°F	57°C	White	\$ 34.15
6887131390	CHSPNS	135°F	57°C	Specialty	\$ 51.20

6880060000 WGFR Requires Model GFR2 Wrench \$ 311.84

Notes:

Covers can not be plated - only painted.
 Sprinkler and coverplates sold and packaged separately



GFR VELO-ECOH

- K-Factor = 14 (200)
- **SIN R6553**
- See Bulletin 165

Part Number	Short Code	Temperature		Finish	List Price
MODEL GFR VELO-ECOH UPRIGHT K14 (200) THREADS 3/4" (20MM) R6553					
0116114598	GFRUV1B	165°F	74°C	Bronze	\$ 115.92
0116214598	GFRUV1C	165°F	74°C	Chrome	\$ 120.51
0121114598	GFRUV2B	212°F	100°C	Bronze	\$ 115.92
0121214598	GFRUV2C	212°F	100°C	Chrome	\$ 120.51

6880070000 WH Requires Model H Sprinkler Wrench \$ 124.98

Part Number	Short Code	Temperature		Finish	List Price
MODEL GFR VELO-ECOH PENDENT K14 (200) THREADS 3/4" (20MM) R6043					
FB16114598	GFRPV1B	165°F	74°C	Bronze	\$ 87.04
FB16214598	GFRPV1C	165°F	74°C	Chrome	\$ 90.54
FB16874598	GFRPV1W	165°F	74°C	White	\$ 94.42
FB21114598	GFRPV2B	212°F	100°C	Bronze	\$ 87.04
FB21214598	GFRPV2C	212°F	100°C	Chrome	\$ 90.54
FB21874598	GFRPV2W	212°F	100°C	White	\$ 94.42

6880070000 WH Requires Model H Sprinkler Wrench \$ 124.98

6880070100 WXLO Requires Model XLO Sprinkler Wrench for Recessing \$ 163.80

*Recessing available.



GFR VELO ECOH

- K-Factor = 14 (200)
- **SIN R6043**
- See Bulletin 160



MBEC-14

- K-Factor = 14 (200)
- **SIN R6932**
- See Bulletin 169

Part Number	Short Code	Temperature		Finish	List Price
MODEL MB-EC 14 HORIZONTAL K14 (200) THREADS 3/4" (20MM) R6932					
4816114597	MB1B	165°F	74°C	Bronze	\$ 92.91
4816214597	MB1C	165°F	74°C	Chrome	\$ 106.59
4816874597	MB1W	165°F	74°C	White	\$ 106.59
4821114597	MB2B	212°F	100°C	Bronze	\$ 92.91
4821214597	MB2C	212°F	100°C	Chrome	\$ 106.59
4821874597	MB2W	212°F	100°C	White	\$ 106.59
6880070000	WH	Requires Model H Sprinkler Wrench			\$ 124.98



F1RES 30 CCP

- K-Factor = 3.0 (43)
- SIN R3511
- See Bulletin 135



F1RES 30 PENDENT & RECESSED PENDENT

- K-FACTOR = 3.0 (43)
- SIN R3511
- See Bulletin 135



KRES 30 PENDENT

- K Factor =3.0 (43)
- SIN R3591
- Link Version
- See Bulletin 935

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES30 CCP K3.0 (43) THREADS 1/2" (15MM) R3511					
		°F	°C		\$ Call

MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47

MODEL F1RES30 PENDENT K3.0 (43) THREADS 1/2" (15MM) R3511					
CV151121S9	30BN	155°F	68°C	Bronze	\$ 56.27
CV152121S9	30CN	155°F	68°C	Chrome	\$ 56.69
CV158721S9	30WN	155°F	68°C	White	\$ 56.69
CV171121S9	30B5N	175°F	79°C	Bronze	\$ 56.27
CV172121S9	30C5N	175°F	79°C	Chrome	\$ 56.69
CV178721S9	30W5N	175°F	79°C	White	\$ 56.69

6880100120	WW4	WRENCH,W4,RECESSED,CONCEALED			\$ 311.84
6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14

MODEL KRES30 PENDENT K3.0 (43) THREADS 1/2" (15MM) R3591					
MV161121R9	KRES301B	165°F	74°C	Bronze	\$ 56.27
MV162121R9	KRES301C	165°F	74°C	Chrome	\$ 56.69
MV168721R9	KRES301W	165°F	74°C	White	\$ 56.69
MV211121R9	KRES302B	212°F	100°C	Bronze	\$ 56.27
MV212121R9	KRES302C	212°F	100°C	Chrome	\$ 56.69
MV218721R9	KRES302W	212°F	100°C	White	\$ 56.69

6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)			\$ 311.84

MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30



F1RES 49 Pendant & Recessed Pendant

- K-Factor = 4.9 (71)
- **SIN R3516**
- See Bulletins 135 & 176



KRES49 Pendant & Recessed Pendant

- K-Factor = 4.9 (71)
- **SIN R3516**
- See Bulletin
- Link Version



F1RES 49 CCP

- K-Factor = 4.9 (71)
- **SIN R3516**
- See Bulletins 135 & 176

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES49 PENDENT K4.9 (71) THREADS 1/2" (15MM) R3516					
CV151128S9	49BN	155°F	68°C	Bronze	\$ 56.27
CV152128S9	49CN	155°F	68°C	Chrome	\$ 56.69
CV158728S9	49WN	155°F	68°C	White	\$ 56.69
CV171128S9	49B5N	175°F	79°C	Bronze	\$ 56.27
CV172128S9	49C5N	175°F	79°C	Chrome	\$ 56.69
CV178728S9	49W5N	175°F	79°C	White	\$ 56.69

6880100120	WW4	WRENCH,W4,RECESSED,CONCEALED			\$ 311.84
6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14

MODEL KRES49 PENDENT K4.9 (71) THREADS 1/2" (15MM) R3596-LINK					
MV161128R9	KRES491B	165°F	74°C	Bronze	\$ 56.27
MV162128R9	KRES491C	165°F	74°C	Chrome	\$ 56.69
MV168728R9	KRES491W	165°F	74°C	White	\$ 56.69
MV211128R9	KRES492B	212°F	100°C	Bronze	\$ 56.27
MV212128R9	KRES492C	212°F	100°C	Chrome	\$ 56.69
MV218728R9	KRES492W	212°F	100°C	White	\$ 56.69

6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)			\$ 311.84

MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30

MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30

MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES49 CCP K4.9 (71) THREADS 1/2" (15MM) R3516					
CM151728S9	49CCP1N	155°F	68°C	Bronze	\$ 50.95

6880060000	WGFR	WRENCH,GFR2,RECESSED,CONCEALED,SP			\$ 311.84
6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14

MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47



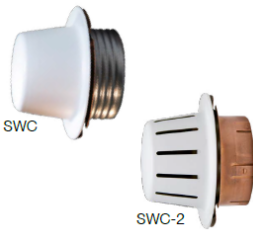
F1RES 44 HSW & REC HSW

- See Bulletins 135 & 176



KRES44 HSW & REC HSW

- See Bulletins 935
- SIN RA3591
- Link version



F1RES 44 SWC

- See Bulletins 135 & 176

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES44 HORIZONTAL K4.4 (63) THREADS 1/2" (15MM) R3531					
CV521125S9	44BN	155°F	68°C	Bronze	\$ 58.04
CV522125S9	44CN	155°F	68°C	Chrome	\$ 58.08
CV528725S9	44WN	155°F	68°C	White	\$ 58.08
CV531125S9	44B5N	175°F	79°C	Bronze	\$ 58.04
CV532125S9	44C5N	175°F	79°C	Chrome	\$ 58.08
CV538725S9	44W5N	175°F	79°C	White	\$ 58.08

6880100120	WW4	WRENCH,W4,RECESSED,CONCEALED			\$ 311.84
6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14

MODEL KRES44 HORIZONTAL K4.4 (63) THREADS 1/2" (15MM) RA3591					
MV521125R9	KRES441B	165°F	74°C	Bronze	\$ 58.04
MV522125R9	KRES441C	165°F	74°C	Chrome	\$ 58.08
MV528725R9	KRES441W	165°F	74°C	White	\$ 58.08

6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)			\$ 311.84

MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30

MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

Part Number	Short Code	Temperature		Finish	List Price
MODEL SWC 44 RES K4.4 (63) THREADS 1/2" R3531					
CM521725S9	SWC44N	155°F	68°C	Bronze	\$ 56.93
CM531725S9	SWC445N	175°F	79°C	Bronze	\$ 56.93
REQUIRED COVERPLATES (1/2" ADJUSTMENT) SWC					
6887131318	CHWNS	135°F	57°C	White	\$ 34.15
6887131390	CHSPNS	135°F	57°C	Specialty	\$ 51.20
REQUIRED COVERPLATES (1/2" ADJUSTMENT) SWC-2					
6887251318	SWC2W	135°F	57°C	White	\$ 34.15



F1RES 58 CCP

- K-Factor = 5.8 (84)
- **SIN R3513**
- See Bulletins 135 & 176



F1RES 58 HSW & REC HSW

- K-Factor = 5.8 (84)
- **SIN R3533**
- See Bulletins 135 & 176



KRES 58 HSW & REC HSW

- K-Factor = 5.8 (84)
- **SIN R3503**
- Link Version



F1RES 58 SP PENDENT

- K-Factor = 5.8 (84)
- **SIN R3513**
- See Bulletin 135

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES58 CONCEALED CCP K5.8 (84) THREADS 1/2" (15MM) R3513					
CM15173199	58CCP1	155°F	68°C	Bronze	\$ 50.95
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47

6880100120 WW4 WRENCH,W4,RECESSED,CONCEALED \$ 311.84

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES58 HORIZONTAL K5.8 (84) THREADS 1/2" (15MM) R3533					
CV521131S9	58H1BN	155°F	68°C	Bronze	\$ 58.04
CV522131S9	58H1CN	155°F	68°C	Chrome	\$ 58.08
CV528731S9	58H1WN	155°F	68°C	White	\$ 58.08
CV53113199	58H5B	175°F	79°C	Bronze	\$ 58.04
CV53213199	58H5C	175°F	79°C	Chrome	\$ 58.08
CV538731S9	58H5WN	175°F	79°C	White	\$ 58.08
MODEL KRES58 HORIZONTAL K5.8 (84) THREADS 1/2" RA3503 LINK					
MV521131R9	KRES58H1B	165°F	74°C	Bronze	\$ 58.04
MV522131R9	KRES58H1C	165°F	74°C	Chrome	\$ 58.08
MV528731R9	KRES58H1W	165°F	74°C	White	\$ 58.08
MODEL F1RES58 PENDENT K5.8 (84) THREADS 1/2" R3513					
CV151131S9	58P1BN	155°F	68°C	Bronze	\$ 56.27
CV152131S9	58P1CN	155°F	68°C	Chrome	\$ 56.69
CV158731S9	58P1WN	155°F	68°C	White	\$ 56.69
CV17113199	58P5B	175°F	79°C	Bronze	\$ 56.27
CV17213199	58P5C	175°F	79°C	Chrome	\$ 56.69
CV178731S9	58P5WN	175°F	79°C	White	\$ 56.69
MODEL KRES58 PENDENT K5.8 (84) THREADS 1/2" R3593 LINK					
MV161131R9	KRES58P1B	165°F	74°C	Bronze	\$ 56.27
MV162131R9	KRES58P1C	165°F	74°C	Chrome	\$ 56.69
MV168731R9	KRES58P1W	165°F	74°C	White	\$ 56.69
MV211131R9	KRES58P2B	212°F	100°C	Bronze	\$ 56.27
MV212131R9	KRES58P2C	212°F	100°C	Chrome	\$ 56.69
MV218731R9	KRES58P2W	212°F	100°C	White	\$ 56.69
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

6880050100 WW2 WRENCH,W2(PENDENT,UPRIGHT,HSW) \$ 103.14
 6880100120 WW4 WRENCH,W4,RECESSED,CONCEALED \$ 311.84
 6880100100 WW1 WRENCH,W1 (RECESSED PENDENT,CCP,& HSW) \$ 311.84



F1RES 58 HSWX

- K-Factor = 5.8 (84)
- **SIN RA3533**
- See Bulletin 135
- **Bulb Version**



KRES 58 HSWX

- K-Factor = 5.8 (84)
- **SIN RA3593**
- See Bulletin 935
- **Link Version**

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES58X HORIZONTAL K5.8 (84) THREADS 1/2" (15MM) RA3533					
CV62113199	58H1BX	155°F	68°C	Bronze	\$ 75.16
CV62213199	58H1CX	155°F	68°C	Chrome	\$ 82.10
CV62873199	58H1WX	155°F	68°C	White	\$ 82.10
CV63113199	58H5BX	175°F	79°C	Bronze	\$ 75.16
CV63213199	58H5CX	175°F	79°C	Chrome	\$ 82.10
CV63873199	58H5WX	175°F	79°C	White	\$ 82.10
MODEL KRES58X HORIZONTAL K5.8 (84) THREADS 1/2" (15MM) RA3593					
MV62113199	K58H1BX	165°F	74°C	Bronze	\$ 75.16
MV62213199	K58H1CX	165°F	74°C	Chrome	\$ 82.10
MV62873199	K58H1WX	165°F	74°C	White	\$ 82.10
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FV RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801720600	FVB	1/2" (15mm)		Bronze	\$ 18.04
6801722100	FVC	1/2" (15mm)		Chrome	\$ 12.02
6801728700	FVW	1/2" (15mm)		White	\$ 12.02

6880050100	WW2	Requires Model WW2 Sprinkler Wrench			\$ 103.14
6880060000	WGFR	For Recessed & Concealed Use Model GFR2 Wrench			\$ 311.84
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)			\$ 311.84

* Low flow residential horizontal sidewall sprinklers engineered to provide a minimum design density of 0.05 gpm/ft² over the listed coverage areas



F1RES 76 Pendant & Recessed Pendant

- K-Factor = 7.6 (109)
- **SIN R7618**
- See Bulletins 135 & 176



F1RES 76 CCP

- K-Factor = 7.6 (109)
- **SIN R7618**
- See Bulletins 135 & 176

Part Number	Short Code	Temperature	Finish	List Price
MODEL F1RES76 PENDENT K7.6 (109) THREADS 3/4" (20MM) R7618				
CV15113298	76P1B	155°F	68°C	Bronze \$ 57.25
CV15213298	76P1C	155°F	68°C	Chrome \$ 60.84
CV15873298	76P1W	155°F	68°C	White \$ 60.84
CV17113298	76P5B	175°F	79°C	Bronze \$ 57.25
CV17213298	76P5C	175°F	79°C	Chrome \$ 60.84
CV17873298	76P5W	175°F	79°C	White \$ 60.84
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY				
6801030000	GF1LB	3/4"Adjustment	Bronze	\$ 19.09
6801000000	GF1LC	3/4"Adjustment	Chrome	\$ 10.30
6801040000	GF1LW	3/4"Adjustment	White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY				
6800880004	GF2LB	1/2"Adjustment	Bronze	\$ 19.09
6800880001	GF2LC	1/2"Adjustment	Chrome	\$ 10.30
6800880005	GF2LW	1/2"Adjustment	White	\$ 10.30
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS				
6801402100	FPLC	Push-On Thread Off	Chrome	\$ 19.86
6801407200	FPLW	Push-On Thread Off	White	\$ 19.86

6880050100	WW2	Requires Model WW2 Sprinkler Wrench	\$ 103.14
6880100120	WW4	For Recessed Use Model GFR2 Wrench	\$ 311.84
6880100100	WW1	WRENCH,W1 (RECESSED PENDENT,CCP,& HSW)	\$ 311.84

Part Number	Short Code	Temperature	Finish	List Price
MODEL F1RES76 HORIZONTAL CCP K7.6 (109) THREADS 3/4" (20MM) R7618				
CM15173298	76CCP1	155°F	68°C	Bronze \$ 71.57
CM17173298	76CCP5	175°F	79°C	Bronze \$ 71.57
MODEL CCP CONICAL CONCEALED COVERPLATES 5/16" ADJUSTMENT				
6887171321	CCP05C76	135°F	57°C	Chrome \$ 84.76
6887171318	CCP05W76	135°F	57°C	White \$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty \$ 55.47
MODEL CCP CONICAL CONCEALED COVERPLATES 1/2" ADJUSTMENT				
6887161321	CCP0C76	135°F	57°C	Chrome \$ 84.76
6887161318	CCP0W76	135°F	57°C	White \$ 33.03

6880060000	WGFR	Requires GFR2 Wrench	\$ 311.84
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Notes:

Sprinkler and coverplates sold and packaged separately



RFC Series Residential Sprinklers Flat Cover Plate, Concealed Pendent Sprinklers



RFC30

- K-Factor = 3.0 (43)
- **SIN RA0611**
- See Bulletin 006

RFC43

- K-Factor = 4.3 (62)
- **SIN RA0612**
- See Bulletin 006

RFC49

- K-Factor = 4.9 (70)
- **SIN RA0616**
- See Bulletin 006

RFC58

- K-Factor = 5.8 (84)
- **SIN RA0613**
- See Bulletin 006

RFC76

- K-Factor = 7.6 (109)
- **SIN RA0618**
- See Bulletin 006

For the Residential sprinkler design and installation guide see Bulletin 140

- Note: Sprinkler and coverplates sold and packaged separately

Part Number	Short Code	Temperature		Finish	List Price
MODEL RFC30 FLAT CONCEALED K3.0 (43) THREADS 1/2" (15MM) RA0611					
1816172197	RFC30	165°F	74°C	Bronze	\$ 72.69
MODEL RFC43 FLAT CONCEALED K4.3 (62) THREADS 1/2" (15MM) RA0612					
1816172597	RFC43	165°F	74°C	Bronze	\$ 72.69
1821172597	RFC432	212°F	100°C	Bronze	\$ 72.69
MODEL RFC49 FLAT CONCEALED K4.9 (70) THREADS 1/2" (15MM) RA0616					
1816172697	RFC49	165°F	74°C	Bronze	\$ 72.69
1821172697	RFC492	212°F	100°C	Bronze	\$ 72.69
MODEL RFC58 FLAT CONCEALED K5.8 (84) THREADS 1/2" (15MM) RA0613					
1816172997	RFC581	165°F	74°C	Bronze	\$ 72.69
1821172997	RFC582	212°F	100°C	Bronze	\$ 72.69
MODEL RFC76 FLAT CONCEALED K7.6 (109) THREADS 3/4" (20MM) RA0618					
1816173198	RFC761	165°F	74°C	Bronze	\$ 114.48
1821173198	RFC762	212°F	100°C	Bronze	\$ 114.48

6880170020	WFC	WRENCH,FC,CONCEALED		\$ 310.63
6880100110	W3	WRENCH W3 FOR WRENCH-ABLE PROTECTIVE CAP		\$ 310.63
6880103000	W8	WRENCH,W8, RFC PLASTIC SERVICE WRENCH		\$ 194.40

MODEL G5 COVER PLATES					
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271311	CG50B	135°F	57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F	57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F	57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F	57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F	57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F	57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F	57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271611	CG51B	165°F	74°C	Bronze	\$ 50.12
6887271674	CG51OW	165°F	74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F	74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F	74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F	74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F	74°C	Bright Brass	\$ 60.67
6887271623	CG51CD	165°F	74°C	Satin Chrome	\$ 60.67
6887271610	CG51SS	165°F	74°C	Stainless Steel	\$ 60.67



**RFS42 Residential
 Flat Plate
 Concealed HSW**

- K-Factor = 4.2 (60)
- **SIN RA4835**
- See Bulletin 048

Part Number	Short Code	Temperature		Finish	List Price
MODEL RFS42 HSW CONCEALED K4.2 (60) THREADS 1/2" (15MM) RA4835					
2216172499	RFS42	165°F	74°C	Bronze	\$ 145.15
MODEL RFS42 COVERPLATES					
6887231311	CRFS0B	135°F	57°C	Bronze	\$ 50.85
6887231321	CRFS0C	135°F	57°C	Chrome	\$ 50.37
6887231372	CRFS0W	135°F	57°C	White	\$ 50.37

Notes:

Sprinklers and coverplates sold and packaged separately

NEW



F3RES44 DRY HSW

- K-Factor = 4.4 (63)
- **SIN RA5231**
- See Bulletin 052

Part Number	Size	Finish	List Price
MODEL F3RES44 DRY HORIZONTAL K4.4 (63) THREADS 1" (IS07-R1) RA5231			
HP[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 388.28
HP[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 388.28
HP[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 388.28
HP[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 400.42
HP[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 400.42
HP[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 400.42
HP[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 412.55
HP[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 412.55
HP[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 412.55
HP[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 424.69
HP[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 424.69
HP[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 424.69
HP[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 436.82
HP[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 436.82
HP[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 436.82
HP[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 448.96
HP[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 448.96
HP[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 448.96
HP[TEMP]11[DIM]	21" to 24"	Bronze	\$ 461.08
HP[TEMP]21[DIM]	21" to 24"	Chrome	\$ 461.08
HP[TEMP]08[DIM]	21" to 24"	White	\$ 461.08
MODEL F3RES44 DRY HORIZONTAL K4.4 (63) THREADS 3/4" (ISO 7-R3/4) RA5231			
HP5[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 388.28
HP5[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 388.28
HP5[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 388.28
HP5[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 400.42
HP5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 400.42
HP5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 400.42
HP5[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 412.55
HP5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 412.55
HP5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 412.55
HP5[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 424.69
HP5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 424.69
HP5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 424.69
HP5[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 436.82
HP5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 436.82
HP5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 436.82
HP5[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 448.96
HP5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 448.96
HP5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 448.96
HP5[TEMP]11[DIM]	21" to 24"	Bronze	\$ 461.08
HP5[TEMP]21[DIM]	21" to 24"	Chrome	\$ 461.08
HP5[TEMP]08[DIM]	21" to 24"	White	\$ 461.08

6880130001 WF3R Requires Model F3R Wrench \$ 165.02

* Note: Model F3 wrenches are not compatible with the F3RES44 Dry sprinklers.



**F3RES44 DRY
 RECESSED HSW /
 F2**

- K-Factor = 4.4 (63)
- **SIN RA5231**
- See Bulletin 052

**PRICING
 INCLUDES F2
 ESCUTCHEON**

Part Number	Size	Finish	List Price
MODEL F3RES44 DRY REC HORIZONTAL K4.4 (63) THREADS 1"(ISO 7-R1) RA5231			
HR[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 354.21
HR[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 349.07
HR[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 349.07
HR[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 378.48
HR[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 373.33
HR[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 373.33
HR[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 393.03
HR[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 387.90
HR[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 387.90
HR[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 407.59
HR[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 402.46
HR[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 402.46
HR[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 424.58
HR[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 419.45
HR[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 419.45
HR[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 439.14
HR[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 434.01
HR[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 434.01
HR[TEMP]11[DIM]	21" to 24"	Bronze	\$ 453.70
HR[TEMP]21[DIM]	21" to 24"	Chrome	\$ 448.57
HR[TEMP]08[DIM]	21" to 24"	White	\$ 448.57
MODEL F3RES44 DRY REC HORIZONTAL K4.4 (63) THREADS 3/4" (ISO 7-R3/4) RA5231			
HR5[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 354.21
HR5[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 339.75
HR5[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 339.75
HR5[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 378.48
HR5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 364.01
HR5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 364.01
HR5[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 393.03
HR5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 378.57
HR5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 378.57
HR5[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 407.59
HR5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 393.13
HR5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 393.13
HR5[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 424.58
HR5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 410.12
HR5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 410.12
HR5[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 439.14
HR5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 424.69
HR5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 424.69
HR5[TEMP]11[DIM]	21" to 24"	Bronze	\$ 453.70
HR5[TEMP]21[DIM]	21" to 24"	Chrome	\$ 439.25
HR5[TEMP]08[DIM]	21" to 24"	White	\$ 439.25

6880070100 WXLO Requires Model XLO2 Wrench \$ 163.80



F3RES44 DRY HSW / HB

- K-Factor = 4.4 (63)
- **SIN RA5231**
- See Bulletin 052

Part Number	Size	Finish	List Price
MODEL F3RES44 DRY HORIZONTAL HB K4.4 (63) THREADS 1" (ISO 7-R1) RA5231			
HQ[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 351.89
HQ[TEMP]08[DIM]	3 1/2" to 5-3/4"	White	\$ 351.89
HQ[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 368.86
HQ[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 368.86
HQ[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 383.43
HQ[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 383.43
HQ[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 397.99
HQ[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 397.99
HQ[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 412.55
HQ[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 412.55
HQ[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 427.11
HQ[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 427.11
HQ[TEMP]21[DIM]	21" to 24"	Chrome	\$ 441.67
HQ[TEMP]08[DIM]	21" to 24"	White	\$ 441.67
MODEL F3RES44 DRY HORIZONTAL HB K4.4 (63) THREADS 3/4" (ISO 7-R3/4) RA5231			
HQ5[TEMP]21[DIM]	4-1/4" to 5-3/4"	Chrome	\$ 351.89
HQ5[TEMP]08[DIM]	4-1/4" to 5-3/4"	White	\$ 351.89
HQ5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 368.86
HQ5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 368.86
HQ5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 383.43
HQ5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 383.43
HQ5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 397.99
HQ5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 397.99
HQ5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 412.55
HQ5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 412.55
HQ5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 427.11
HQ5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 427.11
HQ5[TEMP]21[DIM]	21" to 24"	Chrome	\$ 441.67
HQ5[TEMP]08[DIM]	21" to 24"	White	\$ 441.67
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001 WF3R Requires Model F3R Wrench \$ 165.02

* Note: Model F3 wrenches are not compatible with the F3RES44 Dry sprinklers.



**F1RES 30 LL
 Pendent &
 Recessed Pendent**

- K-Factor = 3.0 (43)
- **SIN RA3311**
- See Bulletin 033



F1RES 30 LL CCP

- K-Factor = 3.0 (43)
- **SIN RA3311**
- Low Lead Sprinklers
- See Bulletin 033

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES30LL PENDENT K3.0 (43) THREADS 1/2" (15MM) RA3311					
CV151121P9	30BLL	155°F	68°C	Bronze	\$ 88.50
CV152121P9	30CLL	155°F	68°C	Chrome	\$ 94.38
CV158721P9	30WLL	155°F	68°C	White	\$ 94.38
CV171121P9	30B5LL	175°F	79°C	Bronze	\$ 88.50
CV172121P9	30C5LL	175°F	79°C	Chrome	\$ 94.38
CV178721P9	30W5LL	175°F	79°C	White	\$ 94.38
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench			\$ 103.14
6880100120	WW4	For Recessed Use Model GFR2 Wrench			\$ 311.84

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES30LL HORIZONTAL CCP K3.0 (43) THREADS 1/2" (15MM) RA3311					
CM151721P9	30CCP1LL	155°F	68°C	Bronze	\$ 94.38
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47

6880060000	WGFR	For Recessed Use Model GFR2 Wrench			\$ 311.84
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**F1RES 49 LL
 Pendent &
 Recessed Pendent**

- K-Factor = 4.9 (70)
- **SIN RA3316**
- See Bulletin 033



F1RES 49 LL CCP

- K-Factor = 4.9 (70)
- **SIN RA3316**
- See Bulletin 033

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES49LL PENDENT K4.9 (70) THREADS 1/2" (15MM) RA3316					
CV151128P9	49BLL	155°F	68°C	Bronze	\$ 88.50
CV152128P9	49CLL	155°F	68°C	Chrome	\$ 94.38
CV158728P9	49WLL	155°F	68°C	White	\$ 94.38
CV171128P9	49B5LL	175°F	79°C	Bronze	\$ 88.50
CV172128P9	49C5LL	175°F	79°C	Chrome	\$ 94.38
CV178728P9	49W5LL	175°F	79°C	White	\$ 94.38
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880100120	WW4	For Recessed Use Model GFR2 Wrench		\$ 311.84

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES49LL PENDENT CCP K4.9 (70) THREADS 1/2" (15MM) RA3316					
CM151728P9	49CCP1LL	155°F	68°C	Bronze	\$ 94.38
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47

6880060000	WGFR	For Recessed Use Model GFR2 Wrench		\$ 311.84
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F1RES 44 LL HSW & REC HSW

- K-Factor = 4.4 (63)
- **SIN RA3331**
- See Bulletin 033



F1RES 44 LL SWC

- K-Factor = 4.4 (63)
- **SIN RA3331**
- See Bulletin 033

Part Number	Short Code	Temperature	Finish	List Price
MODEL F1RES44LL HORIZONTAL K4.4 (63) THREADS 1/2" (15MM) RA3331				
CV521125P9	44BLL	155°F	68°C	Bronze \$ 91.45
CV522125P9	44CLL	155°F	68°C	Chrome \$ 95.86
CV528725P9	44WLL	155°F	68°C	White \$ 95.86
CV531125P9	44B5LL	175°F	79°C	Bronze \$ 91.45
CV532125P9	44C5LL	175°F	79°C	Chrome \$ 95.86
CV538725P9	44W5LL	175°F	79°C	White \$ 95.86
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY				
6800830000	GF2B	1/2" (15mm)	Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)	Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)	White	\$ 10.30
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS				
6801412100	FPC	Push-On Thread Off	Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off	White	\$ 19.86

Part Number	Short Code	Temperature	Finish	List Price
MODEL F1RES44LL SWC K4.4 (63) THREADS 1/2" (15MM) RA3331				
CM521725P9	SWC44LL	155°F	68°C	Bronze \$ 95.86
MODEL F1RES44LL COVERPLATES 1/2" ADJUSTMENT				
6887131318	CHWNS	135°F	57°C	White \$ 34.15
6887131390	CHSPNS	135°F	57°C	Specialty \$ 51.20

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880060000	WGFR	For Recessed & Concealed Use Model GFR2 Wrench		\$ 311.84



**F1RES 58 LL
Pendent &
Recessed Pendent**

- K-Factor = 5.8 (84)
- **SIN RA3313**
- See Bulletin 033



F1RES 58 LL CCP

- K-Factor = 5.8 (84)
- **SIN RA3333**
- See Bulletin 033



**F1RES 58 LL HSW
& REC HSW**

- K-Factor = 5.8 (84)
- **SIN RA3333**
- See Bulletin 033

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES58LL PENDENT K5.8 (84) THREADS 1/2" (15MM) RA3313					
CV151131P9	58P1BLL	155°F	68°C	Bronze	\$ 88.50
CV152131P9	58P1CLL	155°F	68°C	Chrome	\$ 94.38
CV158731P9	58P1WLL	155°F	68°C	White	\$ 94.38
CV171131P9	58P5BLL	175°F	79°C	Bronze	\$ 88.50
CV172131P9	58P5CLL	175°F	79°C	Chrome	\$ 94.38
CV178731P9	58P5WLL	175°F	79°C	White	\$ 94.38
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800630001	GF1B	1/2" (15mm)		Bronze	\$ 19.09
6800600001	GF1C	1/2" (15mm)		Chrome	\$ 10.30
6800640001	GF1W	1/2" (15mm)		White	\$ 10.30
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
MODEL FP PUSH-ON / THREAD-OFF ESCUTCHEONS					
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880060000	WGFR	For Recessed Use Model GFR2 Wrench		\$ 311.84

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES58LL CCP K5.8 (84) THREADS 1/2" (15MM) RA3333					
CM151731P9	58CCP1LL	155°F	68°C	Bronze	\$ 94.38
MODEL CCP CONICAL CONCEALED COVERPLATES					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F	57°C	Specialty	\$ 55.47
6887171321	CCP05C76	135°F	57°C	Chrome	\$ 84.76
6887171318	CCP05W76	135°F	57°C	White	\$ 33.03
6887171390	CCP05SP76	135°F	57°C	Specialty	\$ 55.47

6880060000	WGFR	Requires Model GFR2 Wrench		\$ 311.84
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Part Number	Short Code	Temperature		Finish	List Price
MODEL F1RES58LL HORIZONTAL K5.8 (84) THREADS 1/2" (15MM) RA3333					
CV521131P9	58H1BLL	155°F	68°C	Bronze	\$ 91.45
CV522131P9	58H1CLL	155°F	68°C	Chrome	\$ 95.86
CV528731P9	58H1WLL	155°F	68°C	White	\$ 95.86
CV531131P9	58H5BLL	175°F	79°C	Bronze	\$ 91.45
CV532131P9	58H5CLL	175°F	79°C	Chrome	\$ 95.86
CV538731P9	58H5WLL	175°F	79°C	White	\$ 95.86
MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6800830000	GF2B	1/2" (15mm)		Bronze	\$ 19.09
6800800000	GF2C	1/2" (15mm)		Chrome	\$ 10.30
6800840000	GF2W	1/2" (15mm)		White	\$ 10.30
6801412100	FPC	Push-On Thread Off		Chrome	\$ 19.86
6801417200	FPW	Push-On Thread Off		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench		\$ 103.14
6880060000	WGFR	For Recessed & Concealed Use Model GFR2 Wrench		\$ 311.84
6880100100	WW1	WRENCH, W1 (RECESSED PENDENT, CCP, & HSW)		\$ 19.84



RFC30 LL Flat Concealed

- K-Factor = 3.0 (43)
- **SIN RA3211**
- See Bulletin 006

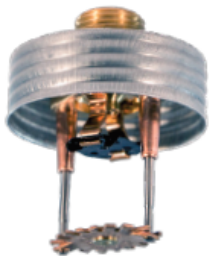
Part Number	Short Code	Temperature		Finish	List Price
MODEL RFC30LL FLAT CONCEALED K3.0 (43) THREADS 1/2" (15MM) RA3211					
18161721P7	RFC30LL	165°F	74°C	Bronze	\$ 110.62
MODEL RFC43LL FLAT CONCEALED K4.3 (62) THREADS 1/2" (15MM) RA3212					
18161725P7	RFC43LL	165°F	74°C	Bronze	\$ 110.62
MODEL RFC49LL FLAT CONCEALED K4.9 (70) THREADS 1/2" (15MM) RA3216					
18161726P7	RFC49LL	165°F	74°C	Bronze	\$ 110.62
18211726P7	RFC492LL	212°F	100°C	Bronze	\$ 110.62
REQUIRED COVERPLATES					
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271310	CG50SS	135°F	57°C	Stainless Steel	\$ 60.67

Specifically Listed for use in Multi-Purpose Systems that serve both domestic water and fire protection



RFC43 LL Flat Concealed

- K-Factor = 4.3 (62)
- **SIN RA3212**
- See Bulletin 006



RFC49 LL Flat Concealed

- K-Factor = 4.9 (70)
- **SIN RA3216**
- See Bulletin 006



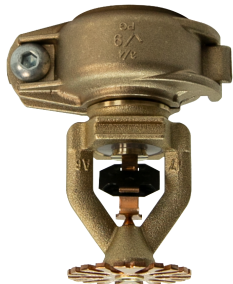
JL-14 ESFR

- SIN RA1812
- K-Factor = 200 (14)
- See Bulletin 018



JL-17 ESFR

- SIN RA1914
- K-Factor = 241.9 (16.8)
- Pendent Only
- See Bulletin 019



JL-17 ESFR

- SIN RA 1914
- k-Factor = 241.9 (16.8)
- See Bulletin 019
- With Victaulic IGS™ V9 Coupling

Part Number	Short Code	Temperature	Finish	List Price
MODEL JL-14 ESFR K14.0 (200) THREADS 3/4" (20MM) RA1812				
DB16114298	JL141B	165°F 74°C	Bronze	\$ 105.36
DB21114298	JL142B	212°F 100°C	Bronze	\$ 105.36
MODEL JL-14 ESFR K14.0 (200) BSPT THREADS 3/4" (20MM) RA1812				
DB16114295	JL141BM	165°F 74°C	Bronze	\$ 105.36
DB21114295	JL142BM	212°F 100°C	Bronze	\$ 105.36
6880090000	WJ1	Requires Model J1 Sprinkler Wrench		\$ 124.98
MODEL S-3 ESFR SPRINKLER SHIELD 3.75, 3/4-14NPS				
88709003	S3SHIELD	°F °C	GALV	\$ 12.39

* The JL-14 ESFR has replaced our HL-14 ESFR
 Victaulic® and IGS™ are trademarks of Victaulic Company
 A complimentary installation bit is included in ea box of 25 sprinklers.

Part Number	Short Code	Temperature	Finish	List Price
MODEL JL-17 ESFR K16.8 (240) THREADS 3/4" (20MM) RA1914				
DB16114998	JL171B	165°F 74°C	Bronze	\$ 55.19
DB21114998	JL172B	212°F 100°C	Bronze	\$ 55.19
MODEL JL-17 ESFR K16.8 (240) BSPT THREADS 3/4" (20MM) RA1914				
DB16114995	JL171BM	165°F 74°C	Bronze	\$ 55.19
DB21114995	JL172BM	212°F 100°C	Bronze	\$ 55.19
6880090000	WJ1	Requires Model J1 Sprinkler Wrench		\$ 124.98
MODEL S-3 ESFR SPRINKLER SHIELD 3.75, 3/4-14NPS				
88709003	S3SHIELD	°F °C	GALV	\$ 12.39
MODEL JL-17 ESFR K16.8 (240) IGS GROOVED 1" (25 MM) RA1914				
DB1611499G	JL171BG	165°F 74°C	Bronze	\$ 108.00
DB1611499G	JL171BG	165°F 74°C	Bronze	\$ 108.00
DB2111499G	JL172BG	212°F 100°C	Bronze	\$ 108.00



HL-22 ESFR

- K Factor 22.4
- **SIN# RA1011**
- See Bulletin 010

Part Number	Short Code	Temperature	Finish	List Price
MODEL HL-22 ESFR PENDENT K22.4 (320) THREADS 1" (25MM) RA1011				
DB16115391	HL221	165°F	74°C	Bronze \$ 145.97
DB21115391	HL222	212°F	100°C	Bronze \$ 145.97
MODEL HL-22 ESFR PENDENT K22.4 (320) BSPT THREADS 1" INTERNATIONAL ONLY				
DB16115393	HL221M	165°F	74°C	Bronze \$ 145.97
DB21115393	HL222M	212°F	100°C	Bronze \$ 145.97

6880050105 WW5 WRENCH,W5,FOR HL-22,N25,N252,TNL280 \$ 124.98

MODEL S-5 ESFR SPRINKLER SHIELD AND 22 GUARD				
887G9010	S5SHIELD	MODEL S-5 SHIELD,4.5,1-11 1/2NPS, GALV	Galvanized	\$ 12.39
6802641422	G22	22,GUARD,SP,1,FM,ZINC	Zinc	\$ 32.40

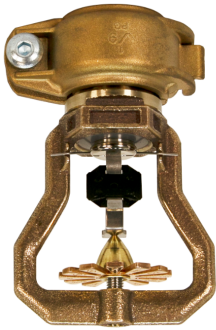


N25 ESFR

- K Factor 25.2
- **SIN# RA0912**
- See Bulletin 909

Part Number	Short Code	Temperature	Finish	List Price
MODEL N25 ESFR PENDENT K25.2 (362) THREADS 1" (25MM) RA0912				
DB16116391	N251B	165°F	74°C	Bronze \$ 139.03
DB21116391	N252B	212°F	100°C	Bronze \$ 139.03
MODEL N25 ESFR PENDENT K25.2 (362) BSPT THREADS 1" INTERNATIONAL ONLY RA0912				
DB16116393	N251BM	165°F	74°C	Bronze \$ 139.03
DB21116393	N252BM	212°F	100°C	Bronze \$ 139.03
MODEL S-5 ESFR SPRINKLER SHIELD AND 25 GUARD				
887G9010	S5SHIELD	MODEL S-5 SHIELD,4.5,1-11 1/2NPS, GALV	Galvanized	\$ 12.39
6802641425	G25	25,GUARD,SP,1,FM,ZINC	Zinc	\$ 32.40

6880050105 WW5 WRENCH,W5,FOR HL-22,N25,N252,TNL280 \$ 124.98



HL-22 ESFR

- K Factor 22.4
- **SIN# RA1011**
- See Bulletin 010
- **With Victaulic® IGS™ Style V9 Coupling**



N25 ESFR

- K Factor 25.2
- **SIN# RA0912**
- See Bulletin 909
- **With Victaulic® IGS™ Style V9 Coupling**

Part Number	Short Code	Temperature		Finish	List Price
MODEL HL-22 ESFR PENDENT K22.4 (320) GROOVED 1" (25MM)					
DB1611539G	HL221G	165°F	74°C	Bronze	\$ 199.80
DB2111539G	HL222G	212°F	100°C	Bronze	\$ 199.80
MODEL N-25 ESFR PENDENT K25 (360) GROOVED 1" (25MM)					
DB1611639G	N251BG	165°F	74°C	Bronze	\$ 189.00
DB2111639G	N252BG	212°F	100°C	Bronze	\$ 189.00
ADDITIONAL INSTALLATION BITS					
6880160021	BIT	BIT,DRIVER,HEX 3/16			\$ 34.73
VICTAULIC® IGS™ NO. 142 WELDED OUTLET					
7M99004732	VIGS112515	VIC,#142,1"X1.25"-1.5",IGS OUTLET			\$ 11.25
7M99004733	VIGS1152	VIC,#142,1"X1.5"-2",IGS OUTLET			\$ 11.25
7M99004734	VIGS1225	VIC,#142,1"X2"-2.5",IGS OUTLET			\$ 11.25
7M99004735	VIGS1253	VIC,#142,1"X2.5"-3",IGS OUTLET			\$ 11.25
7M99004736	VIGS134	VIC,#142,1"X3"-4",IGS OUTLET			\$ 11.25

Notes:

Victaulic® and IGS™ are trademarks of Victaulic Company.
 One complimentary installation bit is included in each box of 25 sprinklers.



GXLO UPRIGHT

- K-Factor = 11.2 (160)
- **SIN R2921 = Upright**
- See Bulletin 129



GXLO PENDENT

- K-Factor = 11.2 (160)
- **SIN R2916=Pendent**
- See Bulletin 129



GXLO INTERMEDIATE

- K-Factor = 11.2 (160)
- **SIN R2921 = Upright**
- See Bulletin 129

Part Number	Short Code	Temperature		Finish	List Price
MODEL GXLO UPRIGHT K11.2 (160) THREADS 3/4" (20MM) R2921					
1716114098	GUX1LB	165°F	74°C	Bronze	\$ 57.76
1716214098	GUX1LC	165°F	74°C	Chrome	\$ 83.80
1721114098	GUX2LB	212°F	100°C	Bronze	\$ 57.76
1721214098	GUX2LC	212°F	100°C	Chrome	\$ 83.80
1728114098	GUX3LB	286°F	141°C	Bronze	\$ 57.76
1728214098	GUX3LC	286°F	141°C	Chrome	\$ 83.80
MODEL GXLO UPRIGHT K11.2 (160) BSPT THREADS 3/4" (20MM) R2921					
1716114095	GUX1LBM	165°F	74°C	Bronze	\$ 57.76
1721114095	GUX2LBM	212°F	100°C	Bronze	\$ 57.76
1728114095	GUX3LBM	286°F	141°C	Bronze	\$ 57.76
MODEL GXLO UPRIGHT K11.2 (160) THREADS 1/2" (15MM) R2921 RETROFIT					
5116113799	GUX1B	165°F	74°C	Bronze	\$ 89.28
5116213799	GUX1C	165°F	74°C	Chrome	\$ 93.09
5121113799	GUX2B	212°F	100°C	Bronze	\$ 89.28
5121213799	GUX2C	212°F	100°C	Chrome	\$ 93.09
5128113799	GUX3B	286°F	141°C	Bronze	\$ 89.28
5128213799	GUX3C	286°F	141°C	Chrome	\$ 93.09
MODEL GXLO PENDENT K11.2 (160) THREADS 3/4" (20MM) R2916					
5216114198	GPX1LB	165°F	74°C	Bronze	\$ 57.76
5221114198	GPX2LB	212°F	100°C	Bronze	\$ 57.76
5228114198	GPX3LB	286°F	141°C	Bronze	\$ 57.76
MODEL GXLO PENDENT K11.2 (160) BSPT THREADS 3/4" (20MM) R2916					
5216114195	GPX1LBM	165°F	74°C	Bronze	\$ 57.76
5221114195	GPX2LBM	212°F	100°C	Bronze	\$ 57.76
5228114195	GPX3LBM	286°F	141°C	Bronze	\$ 57.76
MODEL GXLO INTERMEDIATE UPRIGHT K11.2 (160) THREADS 3/4" (20MM) R2921					
1716114298	GUXI1LB	165°F	74°C	Bronze	\$ 103.03
1721114298	GUXI2LB	212°F	100°C	Bronze	\$ 103.03
1728114298	GUXI3LB	286°F	141°C	Bronze	\$ 103.03
MODEL GXLO INTERMEDIATE UPRIGHT K11.2 (160) BSPT THREADS 3/4" (20MM) R2921					
1716114295	GUXI1LBM	165°F	74°C	Bronze	\$ 103.03
1721114295	GUXI2LBM	212°F	100°C	Bronze	\$ 103.03
1728114295	GUXI3LBM	286°F	141°C	Bronze	\$ 103.03
6880070000	WH	Requires Model H Sprinkler Wrench			\$ 124.98
MODEL S2 SHIELD					
88709002	S2SHIELD	MODEL S-2 SHIELD,3.25,3/4-14NPS, GALV		GALV	\$ 12.39

Notes:

1. Intermediate upright sprinklers have a factory installed water shield.
2. For intermediate pendent sprinklers, install S-2 water shield onto pendent sprinkler.
3. Other guards and shields are available, see technical bulletin 132. When installing sprinklers with guard made on, Model JV wrench is required.



J168

- K-Factor = 242 (16.8)
- **SIN RA1124**
- See Bulletin 011

Part Number	Short Code		Temperature		Finish	List Price
MODEL J168 UPRIGHT K16.8 (240) THREADS 3/4" (20MM) RA1124						
L3A2114998	J1681	Area Density	165°F	74°C	Bronze	\$ 60.29
L3A4114998	J1682	Area Density	212°F	100°C	Bronze	\$ 60.29
L3A5114998	J1683	Area Density	286°F	141°C	Bronze	\$ 60.29

6880090000 WJ1 Area Density Requires Model J1 Sprinkler Wrench \$ 124.98



N252 EC

- K-Factor = 363 (25.2)
- **SIN RA0842**
- See Bulletins 008 & 908

Part Number	Short Code		Temperature		Finish	List Price
MODEL N252 EC PENDENT K25.2 (360) THREADS 1" (25MM) RA0842						
DB16116491	EC251B	165°F	74°C	Bronze	\$ 139.17	
DB16216491	EC251C	165°F	74°C	Chrome	\$ 143.26	
DB16876491	EC251W	165°F	74°C	White	\$ 143.26	
DB21116491	EC252B	212°F	100°C	Bronze	\$ 139.17	
DB21216491	EC252C	212°F	100°C	Chrome	\$ 143.26	
DB21876491	EC252W	212°F	100°C	White	\$ 143.26	
MODEL N252 EC PENDENT K25.2 (360) BSPT THREADS 1" (25MM) RA0842						
DB16116493	EC251BM	165°F	74°C	Bronze	\$ 139.17	
DB16216493	EC251CM	165°F	74°C	Chrome	\$ 143.26	
DB16876493	EC251WM	165°F	74°C	White	\$ 143.26	
DB21116493	EC252BM	212°F	100°C	Bronze	\$ 139.17	
DB21216493	N2522CM	212°F	100°C	Chrome	\$ 143.26	
DB21876493	EC252WM	212°F	100°C	White	\$ 143.26	
REQUIRED ESCUTCHEONS						
6801422100	FPCK	25mm (1")		Chrome	\$ 19.86	
6801427200	FPWK	25mm (1")		White	\$ 19.86	

6880170030 WN For Pendant & Recessed Use Model N Wrench \$ 310.63
 6880070001 WN1 for Non-Recessed Use Model N1Wrench \$ 124.98



GXLO

- K-Factor = 160 (11.2)
- **SIN R2921 = Upright**
- **SIN R2916 = Pendent**
- See Bulletin 129



GL 112

- K-Factor = 160 (11.2)
- **SIN R3226 = Upright**
- **SIN R3216 = Pendent**
- See Bulletin 132



G VELO PEND

- K-Factor = 200 (14.0)
- **SIN R4613**
- See Bulletin 146

Part Number	Short Code	Temperature	Finish	List Price
MODEL GXLO UPRIGHT K11.2 (160) THREADS 3/4" (20MM) R2921				
1716114098	GUX1LB	165°F 74°C	Bronze	\$ 57.76
1716214098	GUX1LC	165°F 74°C	Chrome	\$ 83.80
1721114098	GUX2LB	212°F 100°C	Bronze	\$ 57.76
1721214098	GUX2LC	212°F 100°C	Chrome	\$ 83.80
1728114098	GUX3LB	286°F 141°C	Bronze	\$ 57.76
1728214098	GUX3LC	286°F 141°C	Chrome	\$ 83.80
MODEL GXLO UPRIGHT K11.2 (160) THREADS 1/2" (15MM) R2921				
5116113799	GUX1B	165°F 74°C	Bronze	\$ 89.28
5116213799	GUX1C	165°F 74°C	Chrome	\$ 93.09
5121113799	GUX2B	212°F 100°C	Bronze	\$ 89.28
5121213799	GUX2C	212°F 100°C	Chrome	\$ 93.09
5128113799	GUX3B	286°F 141°C	Bronze	\$ 89.28
5128213799	GUX3C	286°F 141°C	Chrome	\$ 93.09
MODEL GXLO PENDENT K11.2 (160) THREADS 3/4" (20MM) R2916				
5216114198	GPX1LB	165°F 74°C	Bronze	\$ 57.76
5221114198	GPX2LB	212°F 100°C	Bronze	\$ 57.76
5228114198	GPX3LB	286°F 141°C	Bronze	\$ 57.76
MODEL GXLO PENDENT K11.2 (160) BSPT THREADS 3/4" (20MM) R2916				
5216114195	GPX1LBM	165°F 74°C	Bronze	\$ 57.76
5221114195	GPX2LBM	212°F 100°C	Bronze	\$ 57.76
5228114195	GPX3LBM	286°F 141°C	Bronze	\$ 57.76

6880070000 WH Requires Model H Sprinkler Wrench \$ 124.98

Part Number	Short Code	Temperature	Finish	List Price
MODEL GL112 UPRIGHT K11.2 (160) THREADS 3/4" (20MM) R3226				
0116114098	GL112U1B	165°F 74°C	Bronze	\$ 65.74
0121114098	GL112U2B	212°F 100°C	Bronze	\$ 65.74
MODEL GL112 UPRIGHT K11.2 (160) BSPT THREADS 3/4" (20MM) R3226				
0116114095	GL112U1BM	165°F 74°C	Bronze	\$ 65.74
0121114095	GL112U2BM	212°F 100°C	Bronze	\$ 65.74
MODEL GL112 PENDENT K11.2 (160) THREADS 3/4" (20MM) R3226				
0216114098	GL112P1B	165°F 74°C	Bronze	\$ 65.74
0221114098	GL112P2B	212°F 100°C	Bronze	\$ 65.74
MODEL GL112 PENDENT K11.2 (160) BSPT THREADS 3/4" (20MM) R3226				
0216114095	GL112P1BM	165°F 74°C	Bronze	\$ 65.74
0221114095	GL112P2BM	212°F 100°C	Bronze	\$ 65.74

6880070000 WH Requires Model H Sprinkler Wrench \$ 124.98

Part Number	Short Code	Temperature	Finish	List Price
MODEL G PENDENT VELO K14.0 (200) THREADS 3/4" (20MM) R4613				
5216114398	GPV1B	165°F 74°C	Bronze	\$ 61.19
5216214398	GPV1C	165°F 74°C	Chrome	\$ 83.80
5221114398	GPV2B	212°F 100°C	Bronze	\$ 61.19
5221214398	GPV2C	212°F 100°C	Chrome	\$ 83.80
5228114398	GPV3B	286°F 141°C	Bronze	\$ 61.19
5228214398	GPV3C	286°F 141°C	Chrome	\$ 83.80

6880070000 WH Requires Model H Sprinkler Wrench \$ 124.98



**F1FR56
 INTERMEDIATE**

- K-Factor = 5.6 (80)
- Upright = SIN RA3195
- Pendent = SIN RA1414
- See Bulletin 031

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA3195					
BA131142R9	F1FR56UI0B	135°F	57°C	Bronze	\$ 77.23
BA151142R9	F1FR56UI1B	155°F	68°C	Bronze	\$ 77.23
BA171142R9	F1FR56UI5B	175°F	79°C	Bronze	\$ 77.23
BA201142R9	F1FR56UI2B	200°F	93°C	Bronze	\$ 77.23
BA281142R9	F1FR56UI3B	286°F	141°C	Bronze	\$ 77.23
MODEL F1FR INTERMEDIATE K8.0 (115) THREADS 3/4" (20MM) R7092					
BA13114298	F1FRUI0LB	135°F	57°C	Bronze	\$ 80.45
BA15114298	F1FRUI1LB	155°F	68°C	Bronze	\$ 80.45
BA17114298	F1FRUI5LB	175°F	79°C	Bronze	\$ 80.45
BA20114298	F1FRUI2LB	200°F	93°C	Bronze	\$ 80.45
BA28114298	F1FRUI3LB	286°F	141°C	Bronze	\$ 80.45



**F1FR
 INTERMEDIATE**

- K-Factor = 8.0 (115)
- Upright = SIN R7092
- Pendent = SIN RA1414
- See Bulletin 031

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) RA1414					
B213114299	F1FR56PI0B	135°F	57°C	Bronze	\$ 77.23
B215114299	F1FR56PI1B	155°F	68°C	Bronze	\$ 77.23
B217114299	F1FR56PI5B	175°F	79°C	Bronze	\$ 77.23
B220114299	F1FR56PI2B	200°F	93°C	Bronze	\$ 77.23
B228114299	F1FR56PI3B	286°F	141°C	Bronze	\$ 77.23
MODEL F1FR INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM) R3612					
BB13114298	F1FRPI0LB	135°F	57°C	Bronze	\$ 80.45
BB15114298	F1FRPI1LB	155°F	68°C	Bronze	\$ 80.45
BB17114298	F1FRPI5LB	175°F	79°C	Bronze	\$ 80.45
BB20114298	F1FRPI2LB	200°F	93°C	Bronze	\$ 80.45
BB28114298	F1FRPI3LB	286°F	141°C	Bronze	\$ 80.45

6880050100	WW2	Requires Model WW2 (UPRIGHT) Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Requires Model GFR2 (PEND) Sprinkler Wrench	\$ 311.84



F156 INTERMEDIATE

- K-Factor = 5.6 (80)
- Upright = SIN RA3125
- Pendent = SIN RA1314
- See Bulletin 031

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA3125					
AA131142R9	F56UI0B	135°F	57°C	Bronze	\$ 41.27
AA151142R9	F56UI1B	155°F	68°C	Bronze	\$ 41.27
AA171142R9	F56UI5B	175°F	79°C	Bronze	\$ 41.27
AA201142R9	F56UI2B	200°F	93°C	Bronze	\$ 41.27
AA281142R9	F56UI3B	286°F	141°C	Bronze	\$ 41.27
AA361142R9	F56UI6B	360°F	182°C	Bronze	\$ 44.33
MODEL F156 INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) RA1314					
A213114299	F56PI0B	135°F	57°C	Bronze	\$ 41.27
A215114299	F56PI1B	155°F	68°C	Bronze	\$ 41.27
A217114299	F56PI5B	175°F	79°C	Bronze	\$ 41.27
A220114299	F56PI2B	200°F	93°C	Bronze	\$ 41.27
A228114299	F56PI3B	286°F	141°C	Bronze	\$ 41.27
A236114299	F56PI6B	360°F	182°C	Bronze	\$ 44.33



F1 INTERMEDIATE

- K-Factor = 8.0 (115)
- Upright = SIN R7022
- Pendent = SIN R1712
- See Bulletin 170

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1 INTERMEDIATE UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R7022					
AA13114298	FUI0LB	135°F	57°C	Bronze	\$ 45.79
AA15114298	FUI1LB	155°F	68°C	Bronze	\$ 45.79
AA17114298	FUI5LB	175°F	79°C	Bronze	\$ 45.79
		°F	°C		\$ Call
AA28114298	FUI3LB	286°F	141°C	Bronze	\$ 45.79
AA36114298	FUI6LB	360°F	182°C	Bronze	\$ 49.15
MODEL F1 INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM) R1712					
AB13114298	FPI0LB	135°F	57°C	Bronze	\$ 45.79
AB15114298	FPI1LB	155°F	68°C	Bronze	\$ 45.79
AB17114298	FPI5LB	175°F	79°C	Bronze	\$ 45.79
AB20114298	FPI2LB	200°F	93°C	Bronze	\$ 45.79
AB28114298	FPI3LB	286°F	141°C	Bronze	\$ 45.79
AB36114298	FPI6LB	360°F	182°C	Bronze	\$ 49.15

6880050100	WW2	Requires Model WW2 (UPRIGHT) Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Requires Model GFR2 (PEND) Sprinkler Wrench	\$ 311.84



**KFR56 UPRIGHT
 INTERMEDIATE
 LEVEL**

- K-Factor = 5.6 (80)
- **SIN RA3624**
- See Bulletin 042

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56 INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA3624					
MA16114299	KFR56UI1B	165°F	74°C	Bronze	\$ 77.23
MA21114299	KFR56UI2B	212°F	100°C	Bronze	\$ 76.51

6880050100 WW2 Requires Model WW2 (UPRIGHT) Sprinkler Wrench \$ 103.14

MODEL KFR80 INTERMEDIATE UPRIGHT K8.0 (115) THREADS 3/4" (20MM) RA5422					
M1161142S8	KFR80UI1B	165°F	74°C	Bronze	\$ 80.45

**KFR80 UPRIGHT
 INTERMEDIATE
 LEVEL**

- K Factor = 8.0 (115)
- **SIN RA5422**
- See Bulletin 054

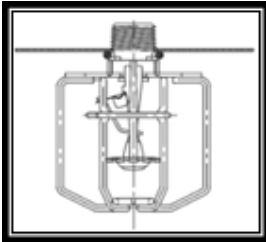
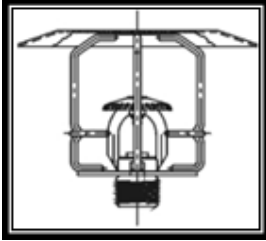


**KFR56 PENDENT
 INTERMEDIATE
 LEVEL**

- K-Factor = 5.6 (80)
- **SIN RA3614**
- See Bulletin 042

Part Number	Short Code	Temperature		Finish	List Price
MODEL KFR56 INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) RA3614					
M216114299	KFR56PI1B	165°F	74°C	Bronze	\$ 76.51
M221114299	KFR56PI2B	212°F	100°C	Bronze	\$ 76.51

6880060000 WGFR Pendant requires Model GFR2 Sprinkler Wrench \$ 311.84



D3 & D5 GUARDS

- F1FR56 Int. Level Spk W/ Guard and Shield Assembled
- Thread Size = 1/2"
- See Bulletins 031 & 208

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM)-D3					
BA1A1142R9	F1FR56U0BD3	135°F	57°C	Bronze	\$ 63.60
BA2A1142R9	F1FR56U1BD3	155°F	68°C	Bronze	\$ 63.60
BA4A1142R9	F1FR56U5BD3	175°F	79°C	Bronze	\$ 63.60
BA5A1142R9	F1FR56U2BD3	200°F	93°C	Bronze	\$ 63.60
MODEL F1FR56 INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM)-D5					
B21A114299	F1FR56P0BD5	135°F	57°C	Bronze	\$ 63.60
B22A114299	F1FR56P1BD5	155°F	68°C	Bronze	\$ 63.60
B24A114299	F1FR56P5BD5	175°F	79°C	Bronze	\$ 63.60
B25A114299	F1FR56P2BD5	200°F	93°C	Bronze	\$ 63.60
MODEL F1FR LO INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM)-D5					
BB1A114298	F1FRP0LBD5	135°F	57°C	Bronze	\$ 71.60
BB2A114298	F1FRP1LBD5	155°F	68°C	Bronze	\$ 71.60
BB4A114298	F1FRP5LBD5	175°F	79°C	Bronze	\$ 71.60
BB5A114298	F1FRP2LBD5	200°F	93°C	Bronze	\$ 71.60

Notes:

The above sprinklers come with a zinc guard and shield already attached to a bronze sprinkler. This eliminates the need for field attachment!

Sprinkler guards are listed and approved only for use with specific sprinklers. The use of any other guards on these sprinklers may impede their operation or distribution and negate all approvals and warranties.



D1 SPK & GUARD ASSEMBLY

- For F1FR56 Sprinklers
- Thread Size = 1/2"
- See Bulletins 031 & 208
- For F1FR - See Bulletin 170

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1FR56 UPRIGHT K5.6 (80) THREADS 1/2" (15MM)					
BA1A1132R9	F1FR56U0BD1	135°F	57°C	Bronze	\$ 59.16
BA2A1132R9	F1FR56U1BD1	155°F	68°C	Bronze	\$ 59.16
BA4A1132R9	F1FR56U5BD1	175°F	79°C	Bronze	\$ 59.16
BA5A1132R9	F1FR56U2BD1	200°F	93°C	Bronze	\$ 59.16
BA8A1132R9	F1FR56U3BD1	286°F	141°C	Bronze	\$ 59.16
MODEL F1FR56 PENDENT K5.6 (80) THREADS 1/2" (15MM)					
B21A113299	F1FR56P0BD1	135°F	57°C	Bronze	\$ 59.16
B22A113299	F1FR56P1BD1	155°F	68°C	Bronze	\$ 59.16
B24A113299	F1FR56P5BD1	175°F	79°C	Bronze	\$ 59.16
B25A113299	F1FR56P2BD1	200°F	93°C	Bronze	\$ 59.16
B28A113299	F1FR56P3BD1	286°F	141°C	Bronze	\$ 59.16
MODEL F1FR UPRIGHT K8.0 (115) THREADS 3/4" (20MM)					
BA1A113498	F1FRU0LBD1	135°F	57°C	Bronze	\$ 66.83
BA2A113498	F1FRU1LBD1	155°F	68°C	Bronze	\$ 66.83
BA4A113498	F1FRU5LBD1	175°F	79°C	Bronze	\$ 66.83
BA5A113498	F1FRU2LBD1	200°F	93°C	Bronze	\$ 66.83
BA8A113498	F1FRU3LBD1	286°F	141°C	Bronze	\$ 66.83
MODEL F1FR PENDENT K8.0 (115) THREADS 3/4" (20MM)					
BB1A113498	F1FRP0LBD1	135°F	57°C	Bronze	\$ 66.83
BB2A113498	F1FRP1LBD1	155°F	68°C	Bronze	\$ 66.83
BB4A113498	F1FRP5LBD1	175°F	79°C	Bronze	\$ 66.83
BB5A113498	F1FRP2LBD1	200°F	93°C	Bronze	\$ 66.83
BB8A113498	F1FRP3LBD1	286°F	141°C	Bronze	\$ 66.83
GUARDS ONLY					
6802251400	GC1	C-1 Universal		Zinc	\$ 10.43
6802201400	GC2	C-2 Dry Pendent		Zinc	\$ 14.47
6802251410	GD1	D-1 Universal		Zinc	\$ 14.32
GUARDS AND SHIELDS					
6802501410	GD3	D-3 (Upright)		Zinc	\$ 16.93
6802631412	GD51	D-5 (1/2" or 15mm)		Zinc	\$ 32.51
6802631434	GD53	D-5 (3/4" or 20mm)		Zinc	\$ 32.51
6802621412	GD41	D-4 (1/2" or 15mm)		Zinc	\$ 36.43
6802621434	GD43	D-4 (3/4" or 20mm)		Zinc	\$ 36.43
6802501400	GC3	C-3 (SU INT)		Zinc	\$ 21.36
6802611412	GC51	C-5 (1/2" or 15mm)		Zinc	\$ 29.85
6802611434	GC53	C-5 (3/4" or 20mm)		Zinc	\$ 29.85

Notes:
 Sprinklers with D1 guards attached



- GFR INTERMEDIATE**
- K5.6 = SIN R3195
 - K8.0 = SIN R3197
 - See Bulletin 131

Part Number	Short Code	Temperature		Finish	List Price
MODEL GFR INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) R3195					
0116114299	GFRUI1B	165°F	74°C	Bronze	\$ 103.02
0116214299	GFRUI1C	165°F	74°C	Chrome	\$ 114.50
MODEL GFR INTERMEDIATE UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R3197					
0116114498	GFRUI1LB	165°F	74°C	Bronze	\$ 112.88
0116214498	GFRUI1LC	165°F	74°C	Chrome	\$ 117.47



- GFR INTERMEDIATE**
- K5.6 = SIN R3115
 - K8.0 = SIN R3117
 - See Bulletin 131

Part Number	Short Code	Temperature		Finish	List Price
MODEL GFR INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) R3115					
0216114299	GFRPI1B	165°F	74°C	Bronze	\$ 103.02
0216214299	GFRPI1C	165°F	74°C	Chrome	\$ 114.50
MODEL GFR INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM) R3117					
0216114498	GFRPI1LB	165°F	74°C	Bronze	\$ 112.88
0216214498	GFRPI1LC	165°F	74°C	Chrome	\$ 117.47

6880050100	WW2	Requires Model WW2 (UPRIGHT) Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Requires Model GFR2 (PEND) Sprinkler Wrench	\$ 311.84

Notes:
 GFR Uprights have factory installed shields



G INTERMEDIATE LEVEL

- K5.6 = SIN R1425
- K8.0 = SIN R1427
- See Bulletin 114

Part Number	Short Code	Temperature		Finish	List Price
MODEL G INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) R1425					
5113114299	GUI0B	135°F	57°C	Bronze	\$ 52.46
5116114299	GUI1B	165°F	74°C	Bronze	\$ 52.46
5121114299	GUI2B	212°F	100°C	Bronze	\$ 52.46
5128114299	GUI3B	286°F	141°C	Bronze	\$ 52.46
MODEL G INTERMEDIATE UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R1427					
5113114498	GUI0LB	135°F	57°C	Bronze	\$ 57.78
5116114498	GUI1LB	165°F	74°C	Bronze	\$ 57.78
5121114498	GUI2LB	212°F	100°C	Bronze	\$ 57.78
5128114498	GUI3LB	286°F	141°C	Bronze	\$ 57.78

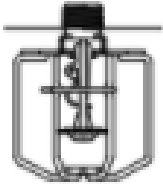


G INTERMEDIATE LEVEL

- K5.6 = SIN R1015
- K8.0 = SIN R1017
- See Bulletin 114

Part Number	Short Code	Temperature		Finish	List Price
MODEL G INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) R1015					
5213114299	GPI0B	135°F	57°C	Bronze	\$ 52.46
5216114299	GPI1B	165°F	74°C	Bronze	\$ 52.46
5221114299	GPI2B	212°F	100°C	Bronze	\$ 52.46
5228114299	GPI3B	286°F	141°C	Bronze	\$ 52.46
MODEL G INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM) R1017					
5213114498	GPI0LB	135°F	57°C	Bronze	\$ 56.71
5221114498	GPI2LB	212°F	100°C	Bronze	\$ 57.78
5228114498	GPI3LB	286°F	141°C	Bronze	\$ 57.78

6880050100	WW2	Requires Model WW2 (UPRIGHT) Sprinkler Wrench		\$ 103.14
6880100000	WRC	Requires Model RC1 Sprinkler Wrench (pendent)		\$ 311.84



D3 & D5 GUARDS

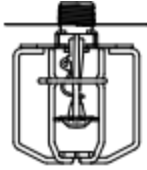
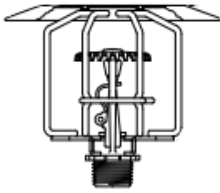
- F156 Int. Level Spk W/ Guard & Shield Assembled
- Thread Size = 1/2"
- See Bulletins 031 & 208

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) RA3125					
AA1A1142R9	F56U0BD3	135°F	57°C	Bronze	\$ 42.77
AA2A1142R9	F56U1BD3	155°F	68°C	Bronze	\$ 42.77
AA4A1142R9	F56U5BD3	175°F	79°C	Bronze	\$ 42.77
AA5A1142R9	F56U2BD3	200°F	93°C	Bronze	\$ 42.77
AA8A1142R9	F56U3BD3	286°F	141°C	Bronze	\$ 42.77
AA9A1142R9	F56U6BD3	360°F	182°C	Bronze	\$ 45.79
MODEL F1 INTERMEDIATE UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R7022					
AA1A114298	FU0LBD3	135°F	57°C	Bronze	\$ 47.66
AA2A114298	FU1LBD3	155°F	68°C	Bronze	\$ 47.66
AA4A114298	FU5LBD3	175°F	79°C	Bronze	\$ 47.66
AA5A114298	FU2LBD3	200°F	93°C	Bronze	\$ 47.66
AA8A114298	FU3LBD3	286°F	141°C	Bronze	\$ 47.66
AA9A114298	FU6LBD3	360°F	182°C	Bronze	\$ 50.65
MODEL F156 INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) RA1314					
A21A114299	F56P0BD5	135°F	57°C	Bronze	\$ 42.77
A22A114299	F56P1BD5	155°F	68°C	Bronze	\$ 42.77
A28A114299	F56P3BD5	286°F	141°C	Bronze	\$ 42.77
MODEL F1 INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM) R1712					
AB1A114298	FP0LBD5	135°F	57°C	Bronze	\$ 47.66
AB2A114298	FP1LBD5	155°F	68°C	Bronze	\$ 47.66
AB4A114298	FP5LBD5	175°F	79°C	Bronze	\$ 47.66
AB5A114298	FP2LBD5	200°F	93°C	Bronze	\$ 47.66
AB8A114298	FP3LBD5	286°F	141°C	Bronze	\$ 47.66
AB9A114298	FP6LBD5	360°F	182°C	Bronze	\$ 48.21

Notes:

The above sprinklers come with a zinc guard and shield already attached to a bronze sprinkler. This eliminates the need for field attachment!

Sprinkler guards are listed and approved only for use with specific sprinklers. The use of any other guards on these sprinklers may impede their operation or distribution and negate all approvals and warranties.



D3 & D5 GUARDS

- G Int. Level Sprinkler & Guard Assembly
- UL, cUL & NYC MEA Approved! (C Guards FM Approved)
- See Bulletin 208

Part Number	Short Code	Temperature		Finish	List Price
MODEL G INTERMEDIATE UPRIGHT K5.6 (80) THREADS 1/2" (15MM) R1425					
511A114299	GU0BD3	135°F	57°C	Bronze	\$ 53.25
513A114299	GU1BD3	165°F	74°C	Bronze	\$ 53.25
516A114299	GU2BD3	212°F	100°C	Bronze	\$ 53.25
518A114299	GU3BD3	286°F	141°C	Bronze	\$ 53.25
MODEL G INTERMEDIATE UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R1427					
511A114498	GU0LBD3	135°F	57°C	Bronze	\$ 58.72
513A114498	GU1LBD3	165°F	74°C	Bronze	\$ 58.72
516A114498	GU2LBD3	212°F	100°C	Bronze	\$ 58.72
518A114498	GU3LBD3	286°F	141°C	Bronze	\$ 58.72
MODEL G INTERMEDIATE PENDENT K5.6 (80) THREADS 1/2" (15MM) R1015					
521A114299	GP0BD5	135°F	57°C	Bronze	\$ 53.25
523A114299	GP1BD5	165°F	74°C	Bronze	\$ 53.25
526A114299	GP2BD5	212°F	100°C	Bronze	\$ 53.25
528A114299	GP3BD5	286°F	141°C	Bronze	\$ 53.25
MODEL G INTERMEDIATE PENDENT K8.0 (115) THREADS 3/4" (20MM) R1017					
521A114498	GP0LBD5	135°F	57°C	Bronze	\$ 58.72
523A114498	GP1LBD5	165°F	74°C	Bronze	\$ 58.72
526A114498	GP2LBD5	212°F	100°C	Bronze	\$ 58.72
528A114498	GP3LBD5	286°F	141°C	Bronze	\$ 58.72

Notes:

The above sprinklers come with a zinc guard and shield already attached to a bronze sprinkler. This eliminates the need for field attachment!

Sprinkler guards are listed and approved only for use with specific sprinklers. The use of any other guards on these sprinklers may impede their operation or distribution and negate all approvals and warranties.



D1 SPK & GUARD ASSEMBLY

- For F156 & F1 LO Sprinklers
- Thread Size = 1/2" & 3/4"
- See Bulletins 031 & 208

Part Number	Short Code	Temperature		Finish	List Price
MODEL F156 UPRIGHT K5.6 (80) THREADS 1/2" (15MM)					
AA1A1132R9	F56U0BD1	135°F	57°C	Bronze	\$ 43.16
AA2A1132R9	F56U1BD1	155°F	68°C	Bronze	\$ 43.16
AA4A1132R9	F56U5BD1	175°F	79°C	Bronze	\$ 43.16
AA5A1132R9	F56U2BD1	200°F	93°C	Bronze	\$ 43.16
AA8A1132R9	F56U3BD1	286°F	141°C	Bronze	\$ 43.16
MODEL F156 PENDENT K5.6 (80) THREADS 1/2" (15MM)					
AB1A1132R9	F56P0BD1	135°F	57°C	Bronze	\$ 43.16
AB2A1132R9	F56P1BD1	155°F	68°C	Bronze	\$ 43.16
AB4A1132R9	F56P5BD1	175°F	79°C	Bronze	\$ 43.16
AB5A1132R9	F56P2BD1	200°F	93°C	Bronze	\$ 43.16
AB8A1132R9	F56P3BD1	286°F	141°C	Bronze	\$ 43.16
MODEL F1 UPRIGHT K8.0 (115) THREADS 3/4" (20MM)					
AA1A113498	FU0LBD1	135°F	57°C	Bronze	\$ 47.87
AA2A113498	FU1LBD1	155°F	68°C	Bronze	\$ 47.87
AA4A113498	FU5LBD1	175°F	79°C	Bronze	\$ 47.87
AA5A113498	FU2LBD1	200°F	93°C	Bronze	\$ 47.87
AA8A113498	FU3LBD1	286°F	141°C	Bronze	\$ 47.87
MODEL F1 PENDENT K8.0 (115) THREADS 3/4" (20MM)					
AB1A113498	FP0LBD1	135°F	57°C	Bronze	\$ 47.87
AB2A113498	FP1LBD1	155°F	68°C	Bronze	\$ 47.87
AB4A113498	FP5LBD1	175°F	79°C	Bronze	\$ 47.87
AB5A113498	FP2LBD1	200°F	93°C	Bronze	\$ 47.87
AB8A113498	FP3LBD1	286°F	141°C	Bronze	\$ 47.87
GUARDS ONLY					
6802251400	GC1	C-1 Universal		Zinc	\$ 10.43
6802201400	GC2	C-2 Dry Pendent		Zinc	\$ 14.47
6802251410	GD1	D-1 Universal		Zinc	\$ 14.32
GUARDS AND SHIELDS					
6802501410	GD3	D-3 (Upright)		Zinc	\$ 16.93
6802631412	GD51	D-5 (1/2" or 15mm)		Zinc	\$ 32.51
6802631434	GD53	D-5 (3/4" or 20mm)		Zinc	\$ 32.51
6802621412	GD41	D-4 (1/2" or 15mm)		Zinc	\$ 36.43
6802621434	GD43	D-4 (3/4" or 20mm)		Zinc	\$ 36.43
6802501400	GC3	C-3 (SU INT)		Zinc	\$ 21.36
6802611412	GC51	C-5 (1/2" or 15mm)		Zinc	\$ 29.85
6802611434	GC53	C-5 (3/4" or 20mm)		Zinc	\$ 29.85

Notes:

Sprinklers Factory installed with D1 Guards



D1 SPK & GUARD ASSEMBLY

- For Model G Sprinklers
- UL, cUL & NYC MEA Approved! (C Guards FM Approved)
- See Bulletin 208

Part Number	Short Code	Temperature		Finish	List Price
MODEL G UPRIGHT K5.6 (80) THREADS 1/2" (15MM) R1025					
511A113299	GU0BD1	135°F	57°C	Bronze	\$ 52.46
513A113299	GU1BD1	165°F	74°C	Bronze	\$ 52.46
516A113299	GU2BD1	212°F	100°C	Bronze	\$ 52.46
518A113299	GU3BD1	286°F	141°C	Bronze	\$ 52.46
MODEL G PENDENT K5.6 (80) THREADS 1/2" (15MM) R1015					
521A113299	GP0BD1	135°F	57°C	Bronze	\$ 52.46
523A113299	GP1BD1	165°F	74°C	Bronze	\$ 52.46
526A113299	GP2BD1	212°F	100°C	Bronze	\$ 52.46
528A113299	GP3BD1	286°F	141°C	Bronze	\$ 52.46
MODEL G UPRIGHT K8.0 (115) THREADS 3/4" (20MM) R1027					
511A113498	GU0LBD1	135°F	57°C	Bronze	\$ 57.78
513A113498	GU1LBD1	165°F	74°C	Bronze	\$ 57.78
516A113498	GU2LBD1	212°F	100°C	Bronze	\$ 57.78
518A113498	GU3LBD1	286°F	141°C	Bronze	\$ 57.78
MODEL G PENDENT K8.0 (115) THREADS 3/4" (20MM) R1017					
521A113498	GP0LBD1	135°F	57°C	Bronze	\$ 57.78
523A113498	GP1LBD1	165°F	74°C	Bronze	\$ 57.78
526A113498	GP2LBD1	212°F	100°C	Bronze	\$ 47.87
528A113498	GP3LBD1	286°F	141°C	Bronze	\$ 47.87
GUARDS ONLY					
6802251400	GC1	C-1 Universal		Zinc	\$ 10.43
6802201400	GC2	C-2 Dry Pendent		Zinc	\$ 14.47
6802251410	GD1	D-1 Universal		Zinc	\$ 14.32
GUARDS AND SHIELDS					
6802501410	GD3	D-3 (Upright)		Zinc	\$ 16.93
6802631412	GD51	D-5 (1/2" or 15mm)		Zinc	\$ 32.51
6802631434	GD53	D-5 (3/4" or 20mm)		Zinc	\$ 32.51
6802621412	GD41	D-4 (1/2" or 15mm)		Zinc	\$ 36.43
6802621434	GD43	D-4 (3/4" or 20mm)		Zinc	\$ 36.43
6802501400	GC3	C-3 (SU INT)		Zinc	\$ 21.36
6802611412	GC51	C-5 (1/2" or 15mm)		Zinc	\$ 29.85
6802611434	GC53	C-5 (3/4" or 20mm)		Zinc	\$ 29.85

Sprinklers factory installed with D1 guards

Reliable Attic Sprinklers

- See Bulletin 056
- Specific Application
- Sprinklers for Sloped
- Combustible and Noncombustible
- Light Hazard Concealed Spaces



AH42 / AH56



DD56-6 / DD56-27



DS56



GP56



Part Number	Short Code	Temperature		Finish	List Price
MODEL AH42 UPRIGHT K4.2 (60) THREAD 1/2" RA5623 • Roof Slope = 4:12 to 8:12					
MN21112699	AH42	212°F	100°C	Bronze	\$ 62.96
MODEL AH56 UPRIGHT K5.6 (80) THREAD 1/2" RA5626 • Roof Slope = 4:12 to 8:12					
MN21112799	AH56	212°F	100°C	Bronze	\$ 62.96
MODEL DD56-6 UPRIGHT K5.6 (80) THREAD 1/2" RA5624 • Roof Slope = 4:12 to <6:12					
MN21113099	DD566	212°F	100°C	Bronze	\$ 341.38
MODEL DD56-27 UPRIGHT K5.6 (80) THREAD 1/2" RA5694 • Roof Slope = 6:12 to 8:12					
MN21113199	DD5627	212°F	100°C	Bronze	\$ 341.38
MODEL DS56 UPRIGHT K5.6 (80) THREAD 1/2" RA5625 • Roof Slope = 4:12 to 8:12					
MN21112899	DS56	212°F	100°C	Bronze	\$ 341.38
MODEL GP56 UPRIGHT K5.6 (80) THREAD 1/2" RA5695 • Roof Slope = 4:12 to 8:12					
MN21112999	GP56	212°F	100°C	Bronze	\$ 57.69
MODEL DD80-6 UPRIGHT K8.0 (115) THREAD 3/4" RA5622 • Roof Slope = 4:12 to <6:12					
MN21113398	DD806	212°F	100°C	Bronze	\$ 341.38
MODEL DD80-27 UPRIGHT K8.0 (115) THREAD 3/4" RA5692 • Roof Slope = 6:12 to 8:12					
MN21113498	DD8027	212°F	100°C	Bronze	\$ 341.38

6880130002	WDS56	Model DS56 Sprinkler Wrench - Model DS56	\$ 218.41
6880050100	WW2	Model W2 Sprinkler Wrench - Models: AH42, AH56, DD56, DD80, & GP56	\$ 103.14

NEW



LT56 PENDENT

- K-Factor = 5.6 (80)
- **SIN RA5814**
- See Bulletin 058
- Glass Bulb



LT56L PENDENT

- K-Factor = 5.6 (80)
- **SIN R5814**
- See Bulletin 058
- Link

LT56 300 PENDENT

- K-Factor = 5.6 (80)
- **SIN RA5914**
- See Bulletin 058
- Glass Bulb

LT56L-300 PENDENT

- K-Factor = 5.6 (80)
- **SIN R5914**
- See Bulletin 058
- Link

Part Number	Short Code	Temperature		Finish	List Price
MODEL LT56 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA5814					
BY15113299	LT56P1B	155°F	68°C	Bronze	\$ 60.67
BY15213299	LT56P1C	155°F	68°C	Chrome	\$ 66.73
BY15873299	LT56P1W	155°F	68°C	White	\$ 66.73
BY20113299	LT56P2B	200°F	93°C	Bronze	\$ 60.67
BY20213299	LT56P2C	200°F	93°C	Chrome	\$ 66.73
BY20873299	LT56P2W	200°F	93°C	White	\$ 66.73
MODEL LT56L PENDENT K5.6 (80) THREADS 1/2" (15MM) R5814					
MY16113299	LT56LP1B	165°F	74°C	Bronze	\$ 60.67
MY16213299	LT56LP1C	165°F	74°C	Chrome	\$ 66.73
MY16873299	LT56LP1W	165°F	74°C	White	\$ 66.73
MY21113299	LT56LP2B	212°F	100°C	Bronze	\$ 60.67
MY21213299	LT56LP2C	212°F	100°C	Chrome	\$ 66.73
MY21873299	LT56LP2W	212°F	100°C	White	\$ 66.73
MODEL LT56-300 PENDENT K5.6 (80) THREADS 1/2" (15MM) RA5914					
B015113299	LT56P1B3	155°F	68°C	Bronze	\$ 60.67
B015213299	LT56P1C3	155°F	68°C	Chrome	\$ 66.73
B015873299	LT56P1W3	155°F	68°C	White	\$ 66.73
B020113299	LT56P2B3	200°F	93°C	Bronze	\$ 60.67
B020213299	LT56P2C3	200°F	93°C	Chrome	\$ 66.73
B020873299	LT56P2W3	200°F	93°C	White	\$ 66.73
MODEL LT56L-300 PENDENT K5.6 (80) THREADS 1/2" (15MM) R5914					
M016113299	LT56LP1B3	165°F	74°C	Bronze	\$ 60.67
M016213299	LT56LP1C3	165°F	74°C	Chrome	\$ 66.73
M016873299	LT56LP1W3	165°F	74°C	White	\$ 66.73
M021113299	LT56LP2B3	212°F	100°C	Bronze	\$ 60.67
M021213299	LT56LP2C3	212°F	100°C	Chrome	\$ 66.73
M021873299	LT56LP2W3	212°F	100°C	White	\$ 66.73
MODEL FV TWO-PIECE RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801720600	FVB	1/2" (15mm)		Bronze	\$ 18.04
6801722100	FVC	1/2" (15mm)		Chrome	\$ 12.02
6801728700	FVW	1/2" (15mm)		White	\$ 12.02
MODEL FP TWO-PIECE RECESSED ESCUTCHEONS & COLLAR ASSEMBLY					
6801412100	FPC	1/2" (15mm)		Chrome	\$ 19.86
6801417200	FPW	1/2" (15mm)		White	\$ 19.86

6880050100	WW2	Pendent requires Model W2 Wrench	\$ 103.14
6880060000	WGFR	Recessed requires GFR2 Wrench	\$ 311.84



LT56 CCP

- K-Factor = 5.6 (80)
- **SIN RA5814**
- See Bulletin 058
- Glass Bulb

LT56L CCP

- K-Factor = 5.6 (80)
- **SIN R5814**
- See Bulletin 058
- Fusible Link

LT56 300 CCP

- K-Factor = 5.6 (80)
- **SIN RA5914**
- See Bulletin 058
- Glass Bulb

LT56L-300 CCP

- K-Factor = 5.6 (80)
- **SIN R5914**
- See Bulletin 058
- Fusible Link

Part Number	Short Code	Temperature	Finish	List Price
MODEL LT56 CCP CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA5814				
BZ15173299	LT56CCP1	155°F 68°C	Bronze	\$ 72.80
BZ20173299	LT56CCP2	200°F 93°C	Bronze	\$ 72.80
MODEL LT56-300 CCP CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA5914				
BI15173299	LT56CCP13	155°F 68°C	Bronze	\$ 72.80
BI20173299	LT56CCP23	200°F 93°C	Bronze	\$ 72.80
MODEL LT56L CCP CONCEALED K5.6 (80) THREADS 1/2" (15MM) R5814				
MZ16173299	LT56LCCP1	165°F 74°C	Bronze	\$ 72.80
MZ21173299	LT56LCCP2	212°F 100°C	Bronze	\$ 72.80
MODEL LT56L-300 CCP CONCEALED K5.6 (80) THREADS 1/2" (15MM) R5914				
MI16173299	LT56LCCP13	165°F 74°C	Bronze	\$ 72.80
MI21173299	LT56LCCP23	212°F 100°C	Bronze	\$ 72.80
MODEL CCP CONICAL CONCEALED COVERPLATES				
6887161321	CCP0C76	135°F 57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F 57°C	White	\$ 33.03
6887161390	CCP0SP76	135°F 57°C	Specialty	\$ 55.47
6887161621	CCP1C76	165°F 74°C	Chrome	\$ 84.76
6887161618	CCP1W76	165°F 74°C	White	\$ 33.03
6887161690	CCP1SP76	165°F 74°C	Specialty	\$ 55.47
6880060000	WGFR	Concealed requires GFR2 Wrench		\$ 311.84
6880050100	WW2	°F °C		\$ 103.14



LT56C FLAT CONCEALED

- K-Factor = 5.6 (80)
- **SIN RA5994**
- See Bulletin 058

Part Number	Short Code	Temperature	Finish	List Price
MODEL LT56C CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA5994				
M916173299	LTC1	165°F 74°C	Bronze	\$ 84.94
M921173299	LTC2	212°F 100°C	Bronze	\$ 84.94
MODEL LT56C CONCEALED BSPT THREADS 1/2" (15MM) RA5994				
M916173292	LTC1M	165°F 74°C	Bronze	\$ 84.94
M921173292	LTC2M	212°F 100°C	Bronze	\$ 84.94
MODEL G5 COVERPLATES				
6887271321	CG50C	135°F 57°C	Chrome	\$ 36.45
6887271372	CG50W	135°F 57°C	White	\$ 36.45
6887271311	CG50B	135°F 57°C	Bronze	\$ 50.12
6887271374	CG50OW	135°F 57°C	Off-White	\$ 49.58
6887271390	CG50SP	135°F 57°C	Specialty	\$ 49.71
6887271316	CG50FB	135°F 57°C	Black Painted	\$ 49.65
6887271367	CG50BP	135°F 57°C	Black Plated	\$ 60.67
6887271305	CG50BB	135°F 57°C	Bright Brass	\$ 60.67
6887271323	CG50CD	135°F 57°C	Satin Chrome	\$ 60.67
6887271310	CG50SS	135°F 57°C	Stainless Steel	\$ 60.67
6887271319	CG50EW	135°F 57°C	EW	\$ 36.45
6887271621	CG51C	165°F 74°C	Chrome	\$ 36.45
6887271672	CG51W	165°F 74°C	White	\$ 36.45
6887271611	CG51B	165°F 74°C	Bronze	\$ 50.12
6887271674	CG51OW	165°F 74°C	Off-White	\$ 49.58
6887271690	CG51SP	165°F 74°C	Specialty	\$ 49.71
6887271616	CG51FB	165°F 74°C	Black Painted	\$ 49.65
6887271667	CG51BP	165°F 74°C	Black Plated	\$ 60.67
6887271605	CG51BB	165°F 74°C	Bright Brass	\$ 60.67
6887271623	CG51CD	165°F 74°C	Satin Chrome	\$ 60.67
6887271610	CG51SS	165°F 74°C	Stainless Steel	\$ 60.67
6887271619	CG51EW	165°F 74°C	EW	\$ 36.45

Notes:

Sprinklers and coverplates sold and packaged separately



XL INSTITUTIONAL

- K-Factor = 5.6 (80)
- Pendent EC= SIN R1344
- HSW EC = SIN R1364
- Pendent = SIN R1314
- HSW = SIN R1334
- See Bulletin 113

Part Number	Short Code	Temperature		Finish	List Price
MODEL XL EC INST PENDENT K5.6 (80) THREADS 1/2" (15MM) R1344					
1572213299	XLEPC	165°F	74°C	CB TT	\$ 206.90
MODEL XL EC INST HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) R1364					
1482213299	XLEHC	165°F	74°C	Chrome	\$ 215.05
MODEL XL INST PENDENT K5.6 (80) THREADS 1/2" (15MM) R1314					
1512213299	XLPC	165°F	74°C	Chrome	\$ 193.19
MODEL XL INST HORIZONTAL K5.6 (80) THREADS 1/2" (15MM) R1334					
1452213299	XLHC	165°F	74°C	Chrome	\$ 201.38
REPLACEMENT PARTS					
6801321223	IKEC	EC HSW ESCUTCHEON KIT, SATIN			\$ Call
6801321272	IKEW	EC HSW ESCUTCHEON KIT, WHITE PAINT			\$ Call
6801320123	IKPC	PENDENT, EC PENDENT ESCUTCHEON KIT, SATIN			\$ Call
6801320172	IKPW	PENDENT, EC PENDENT ESCUTCHEON KIT, WHITE PAINT			\$ Call
6801322223	IXLHC	HSW ESCUTCHEON KIT, SATIN			\$ Call
6801322272	IXLHW	HSW ESCUTCHEON KIT, WHITE PAINT			\$ Call
6801350001		Retainer Flange			\$ 28.85
88795014		Escutcheon Retaining Ring			\$ 11.07
88007901		Tamper Resistant Fasteners			\$ 5.88
6880160020	ZXT	Tamper Resistant Tool Bit			\$ 34.73

6880160000	WZXP	Requires Model ZX (Pendent) Sprinkler Wrench			\$ 310.63
6880160010	WZXH	Requires Model ZX (Horizontal) Sprinkler Wrench			\$ 310.63



Non-Ferrous

F4FR-NF

- K-Factor = 5.6 (80)
- **SIN RA0212**
- See Bulletin 002



KFR CCS

- K-Factor = 5.6 (80)
- **SIN RA4454**
- See Bulletin 044

Part Number	Short Code	Temperature		Finish	List Price
MODEL F4FR-NF CONCEALED K5.6 (80) THREADS 1/2" (15MM) RA0212					
0613723299	F4FRNFW	135°F	57°C	White	\$ 197.26
0613213299	F4FRNFC	135°F	57°C	Chrome	\$ 197.26
0615723299	F4FRNF1W	155°F	68°C	White	\$ 197.26
0615213299	F4FRNF1C	155°F	68°C	Chrome	\$ 197.26

6880170000 WG4 Requires Model G4 Sprinkler Wrench \$ 310.63

MODEL KFR- CCS K5.6 (80) THREADS 1/2"(15MM) RA4454					
MN211132R9	KFRCCS	212°F	100°C	Bronze	\$ 68.91

6880050100 WW2 WRENCH,W2(PENDENT,UPRIGHT,HSW) \$ 103.14



WP56 PENDENT VERTICAL SIDEWALL

- K-Factor 5.6
- **SIN #501 (Bulb)**
- See Bulletin 181



WP56L PENDENT VERTICAL SIDEWALL

- K-Factor 5.6
- **SIN #R502 (Link)**
- See Bulletin 181



WP56C CONCEALED PENDENT VERTICAL SIDEWALL

- K-Factor 5.6
- **SIN #R504**
- See Bulletin 181

Part Number	Short Code	Temperature		Finish	List Price
MODEL WP56 PENDENT VERTICAL SIDEWALL K5.6 (80) THREADS 1/2" (15MM) R501 BULB					
BW151132S9	WP561B	155°F	68°C	Bronze	\$ 540.00
BW152132S9	WP561C	155°F	68°C	Chrome	\$ 561.60
BW158732S9	WP561W	155°F	68°C	White	\$ 561.60
BW201132S9	WP562B	200°F	93°C	Bronze	\$ 540.00
BW202132S9	WP562C	200°F	93°C	Chrome	\$ 561.60
BW208732S9	WP562W	200°F	93°C	White	\$ 561.60
MODEL WP56L PENDENT VERTICAL SIDEWALL K5.6 (80) THREADS 1/2" (15MM) R502 LINK					
MW161132S9	WP56L1B	165°F	74°C	Bronze	\$ 540.00
MW162132S9	WP56L1C	165°F	74°C	Chrome	\$ 561.60
MW168732S9	WP56L1W	165°F	74°C	White	\$ 561.60
MW211132S9	WP56L2B	212°F	100°C	Bronze	\$ 540.00
MW212132S9	WP56L2C	212°F	100°C	Chrome	\$ 561.60
MW218732S9	WP56L2W	212°F	100°C	White	\$ 561.60
6880050100	WW2	WRENCH,W2(PENDENT,UPRIGHT,HSW)			\$ 103.14
MODEL WP56C WINDOW CONCEALER K5.6 (80) THREADS 1/2" NPT R504					
1W16173299	WP56C1B	165°F	74°C	Bronze	\$ 648.00
1W21173299	WP56C2B	212°F	100°C	Bronze	\$ 648.00
MODEL WP56C WINDOW CONCEALER K5.6 (80) THREADS 1/2" BSPT R504					
1W16173292	WP56C1BM	165°F	74°C	Bronze	\$ 648.00
1W21173292	WP56C2BM	212°F	100°C	Bronze	\$ 648.00
6880170020	WFC	WRENCH,FC,CONCEALED			\$ 310.63
MODEL G5 COVERPLATES FOR WP56C CONCEALED SPRINKLERS					
6887271372	CG50W	135°F	57°C	White	\$ 36.45
6887271321	CG50C	135°F	57°C	Chrome	\$ 36.45
6887271672	CG51W	165°F	74°C	White	\$ 36.45
6887271621	CG51C	165°F	74°C	Chrome	\$ 36.45

Features

- cULus Listed to provide complete wetting of various glass surfaces
- Fast Response Specific Applications Pendent Vertical Sidewall sprinkler
- Listed corrosion resistant finishes available (WP56 only)

Notes:

Other Coverplate finishes available upon request.



**F1S5-FS56 FLAT
 SPRAY SPECIAL
 RESPONSE**

- **SIN RA2314**
- K-Factor = 80 (5.6)
- Thread Size = 15mm (1/2")
- Bulletin 023

**F1S5-FS42 FLAT
 SPRAY SPECIAL
 RESPONSE**

- **SIN RA2315**
- K-Factor = 57 (4.2)
- Thread Size = 15mm (1/2")
- Bulletin 023



Part Number	Short Code	Temperature		Finish	List Price
MODEL F1S5-FS56-I K5.6 (80) BSPT THREADS 1/2" (15MM) RA2314					
KB13114392		135°F	57°C	Bronze	\$ 53.09
KB15114392	KB15114392	155°F	68°C	Bronze	\$ 53.09
KB17114392		175°F	79°C	Bronze	\$ 53.09
KB20114392		200°F	93°C	Bronze	\$ 53.09
KB28114392		286°F	141°C	Bronze	\$ 53.09
MODEL F1S5-FS42-I K4.2 (57) BSPT THREADS 1/2" (15MM) RA2315					
KB13114592		135°F	57°C	Bronze	\$ 53.09
KB15114592	KB15114592	155°F	68°C	Bronze	\$ 53.09
KB17114592		175°F	79°C	Bronze	\$ 53.09
KB20114592		200°F	93°C	Bronze	\$ 53.09
KB28114592		286°F	141°C	Bronze	\$ 53.09
REQUIRED PENDENT SHIELD					
		°F	°C	Galvanized	\$ Call

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	With Shield Use Model GFR2 Wrench	\$ 311.84

Notes:

Sprinkler and Shield packaged and sold separately



**F1S5 SERIES
 SPECIAL
 RESPONSE
 STANDARD SPRAY**

- K-Factor = 80 (5.6)
- Thread Size = 15mm (1/2")
- Bulletin 024

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1S5-56 UPRIGHT K5.6 (80) BSPT THREADS 1/2" (15MM)					
KA131132R2		135°F	57°C	Bronze	\$ 26.55
KA151132R2	KA151132R2	155°F	68°C	Bronze	\$ 26.55
KA171132R2		175°F	79°C	Bronze	\$ 26.55
KA201132R2		200°F	93°C	Bronze	\$ 26.55
KA281132R2	KA281132R2	286°F	141°C	Bronze	\$ 26.55
KA132132R2		135°F	57°C	Chrome	\$ 31.94
KA152132R2		155°F	68°C	Chrome	\$ 31.94
KA172132R2		175°F	79°C	Chrome	\$ 31.94
KA202132R2		200°F	93°C	Chrome	\$ 31.94
KA282132R2		286°F	141°C	Chrome	\$ 31.94
MODEL F1S5-56 PENDENT K5.6 (80) BSPT THREADS 1/2" (15MM)					
KB131132R2		135°F	57°C	Bronze	\$ 26.55
KB151132R2		155°F	68°C	Bronze	\$ 26.55
KB171132R2		175°F	79°C	Bronze	\$ 26.55
KB201132R2	KB201132R2	200°F	93°C	Bronze	\$ 26.55
KB281132R2		286°F	141°C	Bronze	\$ 26.55
KB132132R2		135°F	57°C	Chrome	\$ 31.94
KB152132R2	KB152132R2	155°F	68°C	Chrome	\$ 31.94
KB172132R2		175°F	79°C	Chrome	\$ 31.94
KB202132R2	KB202132R2	200°F	93°C	Chrome	\$ 31.94
KB282132R2		286°F	141°C	Chrome	\$ 31.94
KB138732R2		135°F	57°C	White	\$ 31.94
KB158732R2		155°F	68°C	White	\$ 31.94
KB178732R2		175°F	79°C	White	\$ 31.94
KB208732R2		200°F	93°C	White	\$ 31.94
KB288732R2		286°F	141°C	White	\$ 31.94
F1 ESCUTCHEONS					
6800630001	GF1B	GF1B		Bronze	\$ 19.09
6800600001	GF1C	GF1C		Chrome	\$ 10.30
6800640001	GF1W	GF1W		White	\$ 10.30
F2 ESCUTCHEONS					
6800830000	GF2B	GF2B		Bronze	\$ 19.09
6800800000	GF2C	GF2C		Chrome	\$ 10.30
6800840000	GF2W	GF2W		White	\$ 10.30
FP PUSH-ON/THREADS-OFF ESCUTCHEONS					
6801412100	FPC	FPC		Chrome	\$ 19.86
6801417200	FPW	FPW		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



**F1S5 SERIES
 SPECIAL
 RESPONSE
 STANDARD SPRAY**

- K-Factor = 80 (5.6)
- Thread Size = 15mm (1/2")
- Bulletin 024

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1S5-56 CONVENTIONAL K5.6 (80) BSPT THREADS 1/2" (15MM)					
KC131132R2		135°F	57°C	Bronze	\$ 26.55
KC151132R2		155°F	68°C	Bronze	\$ 26.55
KC171132R2		175°F	79°C	Bronze	\$ 26.55
KC201132R2		200°F	93°C	Bronze	\$ 26.55
KC281132R2		286°F	141°C	Bronze	\$ 26.55
KC132132R2		135°F	57°C	Chrome	\$ 29.85
KC152132R2		155°F	68°C	Chrome	\$ 29.85
KC172132R2		175°F	79°C	Chrome	\$ 29.85
KC202132R2		200°F	93°C	Chrome	\$ 29.85
KC282132R2		286°F	141°C	Chrome	\$ 29.85

6880050100 WW2 Requires Model W2 Sprinkler Wrench \$ 103.14



**F1S5 LO LARGE
 ORIFICE SPECIAL
 RESPONSE
 STANDARD SPRAY**

- K-Factor = 115 (8.0)
- Thread Size = R1/2
- Bulletin 024



Part Number	Short Code	Temperature		Finish	List Price
MODEL F1S5 LO UPRIGHT K8.0(115) THREADS 1/2"(15MM) BSPT THREADS					
KA13113492		135°F	57°C	Bronze	\$ 33.32
KA15113492		155°F	68°C	Bronze	\$ 33.32
KA17113492		175°F	79°C	Bronze	\$ 33.32
KA20113492		200°F	93°C	Bronze	\$ 33.32
KA28113492		286°F	141°C	Bronze	\$ 33.32
KA13213492		135°F	57°C	Chrome	\$ 38.89
KA15213492		155°F	68°C	Chrome	\$ 38.89
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
MODEL F1S5 LO PENDENT K8.0(115) THREADS 1/2"(15MM) BSPT THREADS					
KB13113492		135°F	57°C	Bronze	\$ 33.32
KB15113492		155°F	68°C	Bronze	\$ 33.32
KB17113492		175°F	79°C	Bronze	\$ 33.32
KB20113492		200°F	93°C	Bronze	\$ 33.32
KB28113492		286°F	141°C	Bronze	\$ 33.32
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
		°F	°C		\$ Call
KB28213492		286°F	141°C	Chrome	\$ 38.89
F1 ESCUTCHEONS					
6800630001	GF1B	15mm (1/2")		Bronze	\$ 19.09
6800600001	GF1C	15mm (1/2")		Chrome	\$ 10.30
6800640001	GF1W	15mm (1/2")		White	\$ 10.30
F2 ESCUTCHEONS					
6800830000	GF2B	15mm (1/2")		Bronze	\$ 19.09
6800800000	GF2C	15mm (1/2")		Chrome	\$ 10.30
6800840000	GF2W	15mm (1/2")		White	\$ 10.30
FP PUSH-ON/THREADS-OFF ESCUTCHEONS					
6801412100	FPC	FP PUSH-ON/THREADS-OFF		Chrome	\$ 19.86
6801417200	FPW	FP PUSH-ON/THREADS-OFF		White	\$ 19.86

6880050100	WW2	Requires Model W2 Sprinkler Wrench	\$ 103.14
6880060000	WGFR	Recessed Use Model GFR2 Sprinkler Wrench	\$ 311.84



F3QR56 DRY UPRIGHT

- K-Factor = 5.6 (80)
- **SIN R5724**
- 1" Size
- See Bulletin 157
- Finish is Brass only
- Available lengths 5" to 48"

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY UPRIGHT K5.6 (80) THREADS 1" (25MM) R5724			
H1[TEMP]11[DIM]	5" to 8-3/4"	Bronze	\$ 266.97
H1[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 282.57
H1[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 298.19
H1[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 313.83
H1[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 329.40
H1[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 345.02
H1[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 360.66
H1[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 376.20
H1[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 391.89
H1[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 407.51
H1[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 423.12
H1[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 438.74
H1[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 454.31
H1[TEMP]11[DIM]	45" to 48"	Bronze	\$ 469.97

6880130001	WF3R	Required F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214



F3QR56 DRY PENDENT

- K-Factor = 5.6 (80)
- **SIN R5714**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT K5.6 (80) THREADS 3/4" (20MM) R5714			
H25[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 287.79
H25[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 287.79
H25[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 293.99
H25[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 303.37
H25[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 303.37
H25[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 309.65
H25[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 318.97
H25[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 318.97
H25[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 325.25
H25[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 334.59
H25[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 334.59
H25[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 340.88
H25[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 350.22
H25[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 350.22
H25[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 356.46
H25[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 365.81
H25[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 365.81
H25[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 372.07
H25[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 381.41
H25[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 381.41
H25[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 387.73
H25[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 397.05
H25[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 397.05
H25[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 403.29
H25[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 412.59
H25[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 412.59
H25[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 418.92
H25[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 428.28
H25[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 428.28
H25[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 434.49
H25[TEMP]11[DIM]	33" to 36"	Bronze	\$ 443.91
H25[TEMP]21[DIM]	33" to 36"	Chrome	\$ 443.91
H25[TEMP]08[DIM]	33" to 36"	White	\$ 450.14

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY PENDENT

- K-Factor = 5.6 (80)
- SIN R5714
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT K5.6 (80) THREADS 1" (25MM) R5714			
H2[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 251.39
H2[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 251.39
H2[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 257.58
H2[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 266.97
H2[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 266.97
H2[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 273.24
H2[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 282.57
H2[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 282.57
H2[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 288.86
H2[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 298.19
H2[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 298.19
H2[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 304.47
H2[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 313.83
H2[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 313.83
H2[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 320.07
H2[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 329.40
H2[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 329.40
H2[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 335.66
H2[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 345.02
H2[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 345.02
H2[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 351.32
H2[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 360.66
H2[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 360.66
H2[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 366.89
H2[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 376.20
H2[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 376.20
H2[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 382.51
H2[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 391.89
H2[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 391.89
H2[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 398.09
H2[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 407.51
H2[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 407.51
H2[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 413.74
H2[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 423.12
H2[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 423.12
H2[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 429.36
H2[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 438.74
H2[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 438.74
H2[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 444.93
H2[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 454.31
H2[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 454.31
H2[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 460.60
H2[TEMP]11[DIM]	45" to 48"	Bronze	\$ 469.97
H2[TEMP]21[DIM]	45" to 48"	Chrome	\$ 469.97
H2[TEMP]08[DIM]	45" to 48"	White	\$ 476.18

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY PENDENT /HB

- K-Factor = 5.6 (80)
- **SIN R5714**
- NEW 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT / HB K5.6 (80) THREADS 3/4" (15MM) R5714			
HJ5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 315.12
HJ5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 321.55
HJ5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 331.17
HJ5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 337.59
HJ5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 347.23
HJ5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 353.67
HJ5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 363.33
HJ5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 369.76
HJ5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 379.39
HJ5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 385.81
HJ5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 395.47
HJ5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 401.88
HJ5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 411.52
HJ5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 417.98
HJ5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 427.62
HJ5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 434.00
HJ5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 443.65
HJ5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 450.12
HJ5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 459.73
HJ5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 466.16
HJ5[TEMP]21[DIM]	33" to 36"	Chrome	\$ 475.83
HJ5[TEMP]08[DIM]	33" to 36"	White	\$ 482.25
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



**F3QR56 DRY
 PENDENT / HB**

- K-Factor = 5.6 (80)
- **SIN R5714**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT / HB K5.6 (80) THREADS 1" (25MM) R5714			
HJ[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 278.72
HJ[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 285.14
HJ[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 294.78
HJ[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 301.18
HJ[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 310.83
HJ[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 317.27
HJ[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 326.93
HJ[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 333.35
HJ[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 343.00
HJ[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 349.41
HJ[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 359.07
HJ[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 365.48
HJ[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 375.12
HJ[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 381.57
HJ[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 391.22
HJ[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 397.59
HJ[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 407.26
HJ[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 413.72
HJ[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 423.33
HJ[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 429.75
HJ[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 439.43
HJ[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 445.86
HJ[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 455.49
HJ[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 461.94
HJ[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 471.59
HJ[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 471.59
HJ[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 487.62
HJ[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 494.06
HJ[TEMP]21[DIM]	45" to 48"	Chrome	\$ 503.71
HJ[TEMP]08[DIM]	45" to 48"	White	\$ 510.13
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



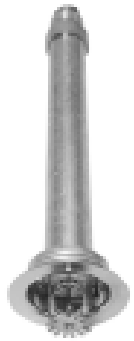
F3QR56 DRY REC FP PENDENT

- K-Factor = 5.6 (80)
- **SIN R5714**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT REC FP K5.6 (80) THREADS 3/4" (20MM) R5714			
H65[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 326.85
H65[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 326.85
H65[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 333.28
H65[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 342.90
H65[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 342.90
H65[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 349.32
H65[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 358.96
H65[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 358.96
H65[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 365.40
H65[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 375.06
H65[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 375.06
H65[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 381.49
H65[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 391.12
H65[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 391.12
H65[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 397.54
H65[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 407.20
H65[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 407.20
H65[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 413.61
H65[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 423.25
H65[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 423.25
H65[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 429.71
H65[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 439.34
H65[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 439.34
H65[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 445.73
H65[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 455.38
H65[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 455.38
H65[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 461.85
H65[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 471.46
H65[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 471.46
H65[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 477.89
H65[TEMP]11[DIM]	33" to 36"	Bronze	\$ 487.56
H65[TEMP]21[DIM]	33" to 36"	Chrome	\$ 487.56
H65[TEMP]08[DIM]	33" to 36"	White	\$ 493.98

6880070100	WXLO	Requires Model XL02 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



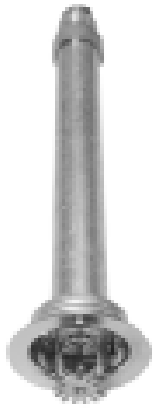
F3QR56 DRY REC FP PENDENT

- K-Factor = 5.6 (80)
- **SIN R5714**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY REC FP PENDENT K5.6 (80) THREADS 1" (25MM) R5714			
H6[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 290.44
H6[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 290.44
H6[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 296.87
H6[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 306.50
H6[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 306.50
H6[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 312.91
H6[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 322.56
H6[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 322.56
H6[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 329.00
H6[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 338.66
H6[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 338.66
H6[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 345.08
H6[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 354.73
H6[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 354.73
H6[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 361.14
H6[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 370.80
H6[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 370.80
H6[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 377.21
H6[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 386.85
H6[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 386.85
H6[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 393.30
H6[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 402.95
H6[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 402.95
H6[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 409.32
H6[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 418.99
H6[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 418.99
H6[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 425.44
H6[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 435.06
H6[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 435.06
H6[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 441.48
H6[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 451.16
H6[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 451.16
H6[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 457.59
H6[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 467.22
H6[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 467.22
H6[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 473.67
H6[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 483.32
H6[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 483.32
H6[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 489.77
H6[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 499.35
H6[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 499.35
H6[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 505.79
H6[TEMP]11[DIM]	45" to 48"	Bronze	\$ 515.44
H6[TEMP]21[DIM]	45" to 48"	Chrome	\$ 515.44
H6[TEMP]08[DIM]	45" to 48"	White	\$ 521.86

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



**F3QR56 DRY REC
 F1 PENDENT**

- K-Factor = 5.6 (80)
- **SIN R5714**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT REC F1 K5.6 (80) THREADS 3/4" (20MM) R5714			
H95[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 329.68
H95[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 321.38
H95[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 327.80
H95[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 345.73
H95[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 337.42
H95[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 343.84
H95[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 361.80
H95[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 353.48
H95[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 359.92
H95[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 377.89
H95[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 369.59
H95[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 376.01
H95[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 393.95
H95[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 385.65
H95[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 392.06
H95[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 410.03
H95[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 401.72
H95[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 408.13
H95[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 426.08
H95[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 417.78
H95[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 424.23
H95[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 442.17
H95[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 433.87
H95[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 440.25
H95[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 458.22
H95[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 449.91
H95[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 456.36
H95[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 474.29
H95[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 465.99
H95[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 472.41
H95[TEMP]11[DIM]	33" to 36"	Bronze	\$ 490.40
H95[TEMP]21[DIM]	33" to 36"	Chrome	\$ 482.08
H95[TEMP]08[DIM]	33" to 36"	White	\$ 488.51

6880070100	WXLO	Requies Model XL02 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY REC F1 PENDENT

- K-Factor = 5.6 (80)
- **SIN R5714**
- 1" Size
- See Bulletin 157
- **Pricing includes F1 Escutcheon**

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY PENDENT REC F1 K5.6 (80) THREAD 1" (25MM) R5714			
H9[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 293.28
H9[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 284.97
H9[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 291.39
H9[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 309.33
H9[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 301.02
H9[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 307.43
H9[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 325.39
H9[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 317.09
H9[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 323.52
H9[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 341.50
H9[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 333.18
H9[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 339.61
H9[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 357.56
H9[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 349.25
H9[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 355.65
H9[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 373.63
H9[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 365.32
H9[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 371.74
H9[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 389.67
H9[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 381.37
H9[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 387.83
H9[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 405.78
H9[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 397.47
H9[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 403.84
H9[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 421.82
H9[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 413.51
H9[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 419.97
H9[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 437.90
H9[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 429.58
H9[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 436.01
H9[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 453.99
H9[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 445.68
H9[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 452.11
H9[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 470.05
H9[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 461.74
H9[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 468.19
H9[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 486.15
H9[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 477.85
H9[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 484.29
H9[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 502.18
H9[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 493.87
H9[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 500.31
H9[TEMP]11[DIM]	45" to 48"	Bronze	\$ 518.27
H9[TEMP]21[DIM]	45" to 48"	Chrome	\$ 509.97
H9[TEMP]08[DIM]	45" to 48"	White	\$ 516.38

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY HSW

- K-Factor = 5.6 (80)
- **SIN R5734**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL K5.6 (80) THREADS 3/4" (20MM) R5734			
H45[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 311.25
H45[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 311.25
H45[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 317.66
H45[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 315.20
H45[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 315.20
H45[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 337.59
H45[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 343.43
H45[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 343.43
H45[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 349.82
H45[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 359.45
H45[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 359.45
H45[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 365.90
H45[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 375.55
H45[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 375.55
H45[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 381.93
H45[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 391.59
H45[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 391.59
H45[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 398.00
H45[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 407.71
H45[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 407.71
H45[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 414.15
H45[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 423.77
H45[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 423.77
H45[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 430.17
H45[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 439.80
H45[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 439.80
H45[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 446.29
H45[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 455.87
H45[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 455.87
H45[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 462.32
H45[TEMP]11[DIM]	33" to 35 3/4"	Bronze	\$ 471.96
H45[TEMP]21[DIM]	33" to 35 3/4"	Chrome	\$ 471.96
H45[TEMP]08[DIM]	33" to 35 3/4"	White	\$ 478.39
H45[TEMP]11[DIM]	36"to 38-3/4"	Bronze	\$ 488.16
H45[TEMP]21[DIM]	36"to 38-3/4"	Chrome	\$ 488.16
H45[TEMP]08[DIM]	36"to 38-3/4"	White	\$ 494.64
H45[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 504.36
H45[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 504.36
H45[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 510.84
H45[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 520.56
H45[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 520.56
H45[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 527.04
H45[TEMP]11[DIM]	45" to 48"	Bronze	\$ 536.76
H45[TEMP]21[DIM]	45" to 48"	Chrome	\$ 536.76
H45[TEMP]08[DIM]	45" to 48"	White	\$ 543.24

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY HSW

- K-Factor = 5.6 (80)
- **SIN R5734**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL K5.6 (80) THREADS 1" (25MM) R5734			
H4[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 274.85
H4[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 274.85
H4[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 281.26
H4[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 290.93
H4[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 290.93
H4[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 301.18
H4[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 307.03
H4[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 307.03
H4[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 313.43
H4[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 323.05
H4[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 323.05
H4[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 329.51
H4[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 339.14
H4[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 339.14
H4[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 345.52
H4[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 355.19
H4[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 355.19
H4[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 361.59
H4[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 371.30
H4[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 371.30
H4[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 377.74
H4[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 387.36
H4[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 387.36
H4[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 393.77
H4[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 403.40
H4[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 403.40
H4[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 409.89
H4[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 419.47
H4[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 419.47
H4[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 425.92
H4[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 435.55
H4[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 435.55
H4[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 441.98
H4[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 451.62
H4[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 451.62
H4[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 458.08
H4[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 499.86
H4[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 499.86
H4[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 506.31
H4[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 515.93
H4[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 515.93
H4[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 520.74
H4[TEMP]11[DIM]	45" to 48"	Bronze	\$ 522.33
H4[TEMP]21[DIM]	45" to 48"	Chrome	\$ 522.33
H4[TEMP]08[DIM]	45" to 48"	White	\$ 528.75

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY HSW / HB

- K-Factor = 5.6 (80)
- **SIN R5734**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL / HB K5.6 (80) THREADS 3/4" (20MM) R5734			
HK5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 331.17
HK5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 337.59
HK5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 347.23
HK5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 353.67
HK5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 363.33
HK5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 366.12
HK5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 379.39
HK5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 385.81
HK5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 395.47
HK5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 401.88
HK5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 411.52
HK5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 417.98
HK5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 427.62
HK5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 434.00
HK5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 443.65
HK5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 450.12
HK5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 459.73
HK5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 466.16
HK5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 475.83
HK5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 482.25
HK5[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 491.90
HK5[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 498.34
HK5[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 508.10
HK5[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 514.54
HK5[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 524.30
HK5[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 530.74
HK5[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 540.50
HK5[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 546.94
HK5[TEMP]21[DIM]	45" to 48"	Chrome	\$ 556.70
HK5[TEMP]08[DIM]	45" to 48"	White	\$ 563.14
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY HSW / HB

- K-Factor = 5.6 (80)
- **SIN R5734**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL / HB K5.6 (80) THREADS 1" (25MM) R5734			
HK[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 294.78
HK[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 301.18
HK[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 310.83
HK[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 317.27
HK[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 326.93
HK[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 333.35
HK[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 343.00
HK[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 349.41
HK[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 359.07
HK[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 365.48
HK[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 375.12
HK[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 381.57
HK[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 391.22
HK[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 397.59
HK[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 407.26
HK[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 413.72
HK[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 423.33
HK[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 429.75
HK[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 439.43
HK[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 445.86
HK[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 455.49
HK[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 461.94
HK[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 471.59
HK[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 478.04
HK[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 519.80
HK[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 526.19
HK[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 535.87
HK[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 542.29
HK[TEMP]21[DIM]	45" to 48"	Chrome	\$ 551.93
HK[TEMP]08[DIM]	45" to 48"	White	\$ 558.37
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY REC FP HSW

- K-Factor = 5.6 (80)
- **SIN R5734**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL REC FP K5.6 (80) THREADS 3/4" (20MM) R5734			
H55[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 342.90
H55[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 342.90
H55[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 349.32
H55[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 347.23
H55[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 347.23
H55[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 365.40
H55[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 375.06
H55[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 375.06
H55[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 381.49
H55[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 391.12
H55[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 391.12
H55[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 397.54
H55[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 407.20
H55[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 407.20
H55[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 413.61
H55[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 423.25
H55[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 423.25
H55[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 429.71
H55[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 439.34
H55[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 439.34
H55[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 445.73
H55[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 455.38
H55[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 455.38
H55[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 461.85
H55[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 471.46
H55[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 471.46
H55[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 477.89
H55[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 487.56
H55[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 487.56
H55[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 493.98
H55[TEMP]11[DIM]	33" to 36"	Bronze	\$ 503.63
H55[TEMP]21[DIM]	33" to 36"	Chrome	\$ 503.63
H55[TEMP]08[DIM]	33" to 36"	White	\$ 510.07

6880070100	WXLO	Requires Model XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY REC FP HSW

- K-Factor = 5.6 (80)
- **SIN R5734**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL REC FP K5.6 (80) THREADS 1" (25MM) R5734			
H5[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 306.50
H5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 306.50
H5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 312.91
H5[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 322.56
H5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 322.56
H5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 329.00
H5[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 338.66
H5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 338.66
H5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 345.08
H5[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 354.73
H5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 354.73
H5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 361.14
H5[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 370.80
H5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 370.80
H5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 377.21
H5[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 386.85
H5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 386.85
H5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 393.30
H5[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 402.95
H5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 402.95
H5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 409.32
H5[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 418.99
H5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 418.99
H5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 425.44
H5[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 435.06
H5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 435.06
H5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 441.48
H5[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 451.16
H5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 451.16
H5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 457.59
H5[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 467.22
H5[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 467.22
H5[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 473.67
H5[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 483.32
H5[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 483.32
H5[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 489.77
H5[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 531.53
H5[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 531.53
H5[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 537.92
H5[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 547.60
H5[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 547.60
H5[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 554.02
H5[TEMP]11[DIM]	45" to 48"	Bronze	\$ 563.66
H5[TEMP]21[DIM]	45" to 48"	Chrome	\$ 563.66
H5[TEMP]08[DIM]	45" to 48"	White	\$ 570.10

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY REC F1 HSW

- K-Factor = 5.6 (80)
- **SIN R5734**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL REC F1 K5.6 (80) THREADS 3/4" (20MM) R5734			
H05[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 345.73
H05[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 337.42
H05[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 343.84
H05[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 361.80
H05[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 353.48
H05[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 359.92
H05[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 377.89
H05[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 369.59
H05[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 376.01
H05[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 393.95
H05[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 385.65
H05[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 392.06
H05[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 410.03
H05[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 401.72
H05[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 408.13
H05[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 426.08
H05[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 417.78
H05[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 424.23
H05[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 442.17
H05[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 433.87
H05[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 440.25
H05[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 458.22
H05[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 449.91
H05[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 456.36
H05[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 474.29
H05[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 465.99
H05[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 472.41
H05[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 490.40
H05[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 482.08
H05[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 488.51
H05[TEMP]11[DIM]	33" to 36"	Bronze	\$ 506.46
H05[TEMP]21[DIM]	33" to 36"	Chrome	\$ 498.14
H05[TEMP]08[DIM]	33" to 36"	White	\$ 468.19

6880070100	WXLO	Requires Model XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY REC F1 HSW

- K-Factor = 5.6 (80)
- **SIN R5734**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY HORIZONTAL REC F1 K5.6 (80) THREADS 1" (25MM) R5734			
H0[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 309.33
H0[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 301.02
H0[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 307.43
H0[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 325.39
H0[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 317.09
H0[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 323.52
H0[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 341.50
H0[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 333.18
H0[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 339.61
H0[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 357.56
H0[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 349.25
H0[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 355.65
H0[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 373.63
H0[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 365.32
H0[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 371.74
H0[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 389.67
H0[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 381.37
H0[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 387.83
H0[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 405.78
H0[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 397.47
H0[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 403.84
H0[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 421.82
H0[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 413.51
H0[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 419.97
H0[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 437.90
H0[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 429.58
H0[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 436.01
H0[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 453.99
H0[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 445.68
H0[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 452.11
H0[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 470.05
H0[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 461.74
H0[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 468.19
H0[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 486.15
H0[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 477.85
H0[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 484.29
H0[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 534.36
H0[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 526.06
H0[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 532.44
H0[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 550.43
H0[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 542.13
H0[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 548.54
H0[TEMP]11[DIM]	45" to 48"	Bronze	\$ 566.50
H0[TEMP]21[DIM]	45" to 48"	Chrome	\$ 558.19
H0[TEMP]08[DIM]	45" to 48"	White	\$ 564.62

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY CONCEALED

- K-Factor = 5.6 (80)
- **SIN R5714**
- 3/4" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY CONCEALED K5.6 (80) THREADS 3/4" (20MM) R5714			
HG5[TEMP]17[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 401.28
HG5[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 417.34
HG5[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 433.38
HG5[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 449.47
HG5[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 465.53
HG5[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 481.65
HG5[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 497.69
HG5[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 513.73
HG5[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 529.80
HG5[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 545.88
HG5[TEMP]17[DIM]	33" to 36"	Bronze	\$ 525.59

MODEL CCP CONICAL CONCEALED COVERPLATES - REQUIRED					
6887161321	CCP0C76	135°F	57°C	Chrome	\$ 84.76
6887161318	CCP0W76	135°F	57°C	White	\$ 33.03
6887161621	CCP1C76	165°F	74°C	Chrome	\$ 84.76
6887161618	CCP1W76	165°F	74°C	White	\$ 33.03

6880070100	WXLO	Requires Model XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR56 DRY CONCEALED

- K-Factor = 5.6 (80)
- **SIN 5714**
- 1" Size
- See Bulletin 157

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR56 DRY CONCEALED K5.6 (80) THREADS 1" (25MM) 5714			
HG[TEMP]17[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 364.88
HG[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 380.95
HG[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 396.99
HG[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 413.07
HG[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 429.13
HG[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 445.24
HG[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 461.28
HG[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 477.33
HG[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 493.41
HG[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 509.47
HG[TEMP]17[DIM]	33" to 35-3/4"	Bronze	\$ 525.59
HG[TEMP]17[DIM]	36" to 38-3/4"	Bronze	\$ 541.62
HG[TEMP]17[DIM]	39" to 41-3/4"	Bronze	\$ 557.71
HG[TEMP]17[DIM]	42" to 44-3/4"	Bronze	\$ 573.78
HG[TEMP]17[DIM]	45" to 48"	Bronze	\$ 589.86
MODEL CCP CONICAL CONCEALED COVERPLATES - REQUIRED			
6887161321	CCP0C76	135°F 57°C	Chrome \$ 84.76
6887161318	CCP0W76	135°F 57°C	White \$ 33.03
6887161621	CCP1C76	165°F 74°C	Chrome \$ 84.76
6887161618	CCP1W76	165°F 74°C	White \$ 33.03

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3QR80 DRY PENDENT

- K-Factor = 8.0 (115)
- SIN RA6112
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 DRY PENDENT K8.0 (115) THREADS 1" (25MM) RA6112			
Q2[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 315.48
Q2[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 315.48
Q2[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 322.76
Q2[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 333.68
Q2[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 333.68
Q2[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 359.28
Q2[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 353.10
Q2[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 353.10
Q2[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 379.67
Q2[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 373.72
Q2[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 373.72
Q2[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 381.00
Q2[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 393.13
Q2[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 393.13
Q2[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 420.44
Q2[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 412.55
Q2[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 412.55
Q2[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 440.82
Q2[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 431.97
Q2[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 431.97
Q2[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 458.78
Q2[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 451.38
Q2[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 451.38
Q2[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 481.59
Q2[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 470.79
Q2[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 470.79
Q2[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 478.07
Q2[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 490.20
Q2[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 490.20
Q2[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 522.36
Q2[TEMP]11[DIM]	33" to 36"	Bronze	\$ 509.62
Q2[TEMP]21[DIM]	33" to 36"	Chrome	\$ 509.62
Q2[TEMP]08[DIM]	33" to 36"	White	\$ 542.75

6880130001 WF3R Requires F3R Sprinkler Wrench \$ 165.02



**F3QR80 DRY
 PENDENT /HB**

- K-Factor = 8.0 (115)
- **SIN RA6112**
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 DRY PENDENT / HB K8.0 (115) THREADS 1" (25MM) RA6112			
QJ[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 390.71
QJ[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 399.20
QJ[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 412.55
QJ[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 422.26
QJ[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 435.61
QJ[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 444.10
QJ[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 457.44
QJ[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 467.15
QJ[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 480.50
QJ[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 488.99
QJ[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 503.55
QJ[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 512.05
QJ[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 525.40
QJ[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 535.10
QJ[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 548.45
QJ[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 556.95
QJ[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 570.29
QJ[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 579.99
QJ[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 593.34
QJ[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 601.84
QJ[TEMP]21[DIM]	33" to 36"	Chrome	\$ 615.18
QJ5[TEMP]08[DIM]	33" to 36"	White	\$ 624.89
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001 WF3R Requires F3R Sprinkler Wrench \$ 165.02



F3QR80 REC FP PENDENT

- K-Factor = 8.0 (115)
- **SIN RA6112**
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 PENDENT REC FP K8.0 (115) THREADS 1" (25MM) RA6112			
Q6[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 387.88
Q6[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 387.88
Q6[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 397.58
Q6[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 409.72
Q6[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 409.72
Q6[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 418.21
Q6[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 431.56
Q6[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 431.56
Q6[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 440.06
Q6[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 453.39
Q6[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 453.39
Q6[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 461.89
Q6[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 475.24
Q6[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 475.24
Q6[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 483.73
Q6[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 497.08
Q6[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 497.08
Q6[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 505.58
Q6[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 518.92
Q6[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 518.92
Q6[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 527.42
Q6[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 540.77
Q6[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 540.77
Q6[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 549.26
Q6[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 561.39
Q6[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 561.39
Q6[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 571.09
Q6[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 583.23
Q6[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 583.23
Q6[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 591.72
Q6[TEMP]11[DIM]	33" to 36"	Bronze	\$ 605.07
Q6[TEMP]21[DIM]	33" to 36"	Chrome	\$ 605.07
Q6[TEMP]08[DIM]	33" to 36"	White	\$ 613.57

6880070100 WXLO Requires Model XL02 Sprinkler Wrench \$ 163.80



F3QR80 DRY HSW

- K-Factor = 8.0 (115)
- **SIN RA6132**
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 DRY HORIZONTAL K8.0 (115) THREADS 1" (25MM) RA6132			
Q4[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 315.48
Q4[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 315.48
Q4[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 322.76
Q4[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 333.68
Q4[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 333.68
Q4[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 342.18
Q4[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 353.10
Q4[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 353.10
Q4[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 361.58
Q4[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 373.72
Q4[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 373.72
Q4[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 381.00
Q4[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 393.13
Q4[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 393.13
Q4[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 400.42
Q4[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 412.55
Q4[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 412.55
Q4[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 419.83
Q4[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 431.97
Q4[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 431.97
Q4[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 439.25
Q4[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 451.38
Q4[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 451.38
Q4[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 458.65
Q4[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 470.79
Q4[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 470.79
Q4[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 478.07
Q4[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 490.20
Q4[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 490.20
Q4[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 497.49
Q4[TEMP]11[DIM]	33" to 36"	Bronze	\$ 509.62
Q4[TEMP]21[DIM]	33" to 36"	Chrome	\$ 509.62
Q4[TEMP]08[DIM]	33" to 36"	White	\$ 516.90

6880130001 WF3R Requires F3R Sprinkler Wrench \$ 165.02



F3QR80 DRY HSW / HB

- K-Factor = 8.0 (115)
- **SIN RA6132**
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 DRY HORIZONTAL / HB K8.0 (115) THREADS 1" (25MM) RA6132			
QK[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 390.71
QK[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 399.20
QK[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 412.55
QK[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 422.26
QK[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 435.61
QK[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 444.10
QK[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 457.44
QK[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 467.15
QK[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 480.50
QK[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 488.99
QK[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 503.55
QK[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 512.05
QK[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 525.40
QK[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 535.10
QK[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 548.45
QK[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 556.95
QK[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 570.29
QK[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 579.99
QK[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 593.34
QK[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 601.84
QK[TEMP]21[DIM]	33" to 36"	Chrome	\$ 615.18
QK[TEMP]08[DIM]	33" to 36"	White	\$ 624.89
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001 WF3R Requires F3R Sprinkler Wrench \$ 165.02



F3QR80 DRY REC FP HSW

- K-Factor = 8.0 (115)
- **SIN RA6132**
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 DRY HORIZONTAL REC FP K8.0 (115) THREADS 1" (25MM) RA6132			
Q5[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 387.88
Q5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 387.88
Q5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 397.58
Q5[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 409.72
Q5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 409.72
Q5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 418.21
Q5[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 431.56
Q5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 431.56
Q5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 440.06
Q5[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 453.39
Q5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 453.39
Q5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 461.89
Q5[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 475.24
Q5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 475.24
Q5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 483.73
Q5[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 497.08
Q5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 497.08
Q5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 505.58
Q5[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 518.92
Q5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 518.92
Q5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 527.42
Q5[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 540.77
Q5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 540.77
Q5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 549.26
Q5[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 561.39
Q5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 561.39
Q5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 571.09
Q5[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 583.23
Q5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 583.23
Q5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 591.72
Q5[TEMP]11[DIM]	33" to 36"	Bronze	\$ 605.07
Q5[TEMP]21[DIM]	33" to 36"	Chrome	\$ 605.07
Q5[TEMP]08[DIM]	33" to 36"	White	\$ 613.57

6880070100 WXLO Requires Model XL02 Sprinkler Wrench \$ 163.80



F3QR80 DRY CONCEALED

- K-Factor = 8.0 (115)
- **SIN RA6112**
- 1" Size
- See Bulletin 061

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3QR80 DRY CONCEALED K8.0 (115) THREADS 1" (25MM) RA6112			
QG[TEMP]17[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 510.83
QG[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 533.89
QG[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 555.72
QG[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 578.78
QG[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 600.62
QG[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 623.68
QG[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 646.74
QG[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 668.57
QG[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 691.63
QG[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 713.47
QG[TEMP]17[DIM]	33" to 36"	Bronze	\$ 736.52
REQUIRED COVERPLATES			
6887161321	CCP0C76	135°F 57°C	Chrome \$ 84.76
6887161318	CCP0W76	135°F 57°C	White \$ 33.03
6887161621	CCP1C76	165°F 74°C	Chrome \$ 84.76
6887161618	CCP1W76	165°F 74°C	White \$ 33.03

6880070100 WXLO Requires Model XLO2 Sprinkler Wrench \$ 163.80



G5-56 DRY

- K-Factor = 5.6 (80)
- **SIN RA5114**
- 1" Size
- See Bulletin 051
- **Sprinkler available in 165 & 212 Degree**

Part Number	Size	Finish	List Price
MODEL G5-56 DRY CONCEALED K5.6 (80) THREADS 1" (25MM) RA5114			
HN[TEMP]17[DIM]	4-1/4" to 5-3/4"	Bronze	\$ 509.62
HN[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 527.82
HN[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 542.38
HN[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 558.15
HN[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 573.93
HN[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 589.70
HN[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 604.26
HN[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 621.25
HN[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 637.03
HN[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 655.23
HN[TEMP]17[DIM]	33" to 35-3/4"	Bronze	\$ 679.49
HN[TEMP]17[DIM]	36" to 38-3/4"	Bronze	\$ 691.63
HN[TEMP]17[DIM]	39" to 41-3/4"	Bronze	\$ 709.83
HN[TEMP]17[DIM]	42" to 44-3/4"	Bronze	\$ 723.18
HN[TEMP]17[DIM]	45" to 48"	Bronze	\$ 734.10
MODEL G5 COVER PLATES			
6887271321	CG50C	135°F 57°C	Chrome \$ 36.45
6887271372	CG50W	135°F 57°C	White \$ 36.45
6887271311	CG50B	135°F 57°C	Bronze \$ 50.12
6887271374	CG50OW	135°F 57°C	Off-White \$ 49.58
6887271390	CG50SP	135°F 57°C	Specialty \$ 49.71
6887271316	CG50FB	135°F 57°C	Black Painted \$ 49.65
6887271367	CG50BP	135°F 57°C	Black Plated \$ 60.67
6887271305	CG50BB	135°F 57°C	Bright Brass \$ 60.67
6887271323	CG50CD	135°F 57°C	Satin Chrome \$ 60.67
6887271310	CG50SS	135°F 57°C	Stainless Steel \$ 60.67
6887271319	CG50EW	135°F 57°C	Euro White \$ 36.45
6887271621	CG51C	165°F 74°C	Chrome \$ 36.45
6887271672	CG51W	165°F 74°C	White \$ 36.45
6887271611	CG51B	165°F 74°C	Bronze \$ 50.12
6887271674	CG51OW	165°F 74°C	Off-White \$ 49.58
6887271690	CG51SP	165°F 74°C	Specialty \$ 49.71
6887271616	CG51FB	165°F 74°C	Black Painted \$ 49.65
6887271667	CG51BP	165°F 74°C	Black Plated \$ 60.67
6887271605	CG51BB	165°F 74°C	Bright Brass \$ 60.67
6887271623	CG51CD	165°F 74°C	Satin Chrome \$ 60.67
6887271610	CG51SS	165°F 74°C	Stainless Steel \$ 60.67
6887271619	CG51EW	165°F 74°C	Euro White \$ 36.45

6880170020 WFC Requires Model FC Wrench \$ 310.63



DH56 DRY HSW

- K-Factor = 5.6 (80)
- **SIN RA1664**
- 1" Size
- See Bulletin 016

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH56 DRY HORIZONTAL K5.6 (80) THREADS 1" (25MM) RA1664			
H7[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 346.50
H7[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 346.50
H7[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 355.54
H7[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 369.03
H7[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 369.03
H7[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 378.03
H7[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 391.48
H7[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 391.48
H7[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 400.50
H7[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 414.02
H7[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 414.02
H7[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 422.99
H7[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 436.53
H7[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 436.53
H7[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 445.52
H7[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 458.34
H7[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 458.34
H7[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 468.02
H7[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 481.46
H7[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 481.46
H7[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 490.51
H7[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 504.01
H7[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 504.01
H7[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 512.96
H7[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 526.53
H7[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 526.53
H7[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 535.50
H7[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 549.03
H7[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 549.03
H7[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 558.01
H7[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 571.50
H7[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 571.50
H7[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 580.49
H7[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 593.98
H7[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 593.98
H7[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 602.96
H7[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 616.44
H7[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 616.44
H7[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 625.45
H7[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 638.92
H7[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 638.92
H7[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 647.92
H7[TEMP]11[DIM]	45" to 48"	Bronze	\$ 661.39
H7[TEMP]21[DIM]	45" to 48"	Chrome	\$ 661.39
H7[TEMP]08[DIM]	45" to 48"	White	\$ 670.40

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



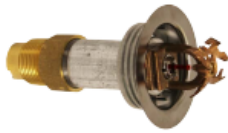
DH56 DRY HSW / HB

- K-Factor = 5.6 (80)
- **SIN RA1664**
- 1" Size
- See Bulletin 016

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH56 DRY HORIZONTAL / HB K5.6 (80) THREADS 1" (25MM) RA1664			
HM[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 374.41
HM[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 383.45
HM[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 396.96
HM[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 405.93
HM[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 419.36
HM[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 428.39
HM[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 441.95
HM[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 450.91
HM[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 464.42
HM[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 473.41
HM[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 486.94
HM[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 495.93
HM[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 509.40
HM[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 518.43
HM[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 531.90
HM[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 540.90
HM[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 554.46
HM[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 563.44
HM[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 576.94
HM[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 585.91
HM[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 599.37
HM[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 608.43
HM[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 621.91
HM[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 630.91
HM[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 644.45
HM[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 653.43
HM[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 666.94
HM[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 675.89
HM[TEMP]21[DIM]	45" to 48"	Chrome	\$ 689.44
HM[TEMP]08[DIM]	45" to 48"	White	\$ 698.45
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



DH56 DRY REC HSW

- K-Factor = 5.6 (80)
- **SIN RA1664**
- 1" Size
- See Bulletin 016

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH56 DRY HORIZONTAL FP REC K5.6 (80) THREADS 1" (25MM) RA1664			
H8[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 386.14
H8[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 386.14
H8[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 395.18
H8[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 408.69
H8[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 408.69
H8[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 417.66
H8[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 431.09
H8[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 431.09
H8[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 440.12
H8[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 453.68
H8[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 453.68
H8[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 462.64
H8[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 476.15
H8[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 476.15
H8[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 485.14
H8[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 498.67
H8[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 498.67
H8[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 507.65
H8[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 521.13
H8[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 521.13
H8[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 530.16
H8[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 543.63
H8[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 543.63
H8[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 552.64
H8[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 566.19
H8[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 566.19
H8[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 575.16
H8[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 588.66
H8[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 588.66
H8[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 597.64
H8[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 611.10
H8[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 611.10
H8[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 620.16
H8[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 633.64
H8[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 633.64
H8[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 642.64
H8[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 656.18
H8[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 656.18
H8[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 665.16
H8[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 678.67
H8[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 678.67
H8[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 687.61
H8[TEMP]11[DIM]	45" to 48"	Bronze	\$ 701.17
H8[TEMP]21[DIM]	45" to 48"	Chrome	\$ 701.17
H8[TEMP]08[DIM]	45" to 48"	White	\$ 710.18

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



DH56 DRY CONCEALED

- K-Factor = 5.6 (80)
- **SIN RA1664**
- 1" Size
- See Bulletin 016

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH56 DRY CONCEALED K5.6 (80) THREADS 1" (25MM) RA1664			
HH[TEMP]17[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 472.08
HH[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 494.62
HH[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 517.08
HH[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 539.56
HH[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 562.12
HH[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 584.58
HH[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 607.11
HH[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 630.03
HH[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 674.55
HH[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 719.55
HH[TEMP]17[DIM]	33" to 35-3/4"	Bronze	\$ 764.59
HH[TEMP]17[DIM]	36" to 38-3/4"	Bronze	\$ 787.06
HH[TEMP]17[DIM]	39" to 41-3/4"	Bronze	\$ 809.57
HH[TEMP]17[DIM]	42" to 44-3/4"	Bronze	\$ 832.10
HH[TEMP]17[DIM]	45" to 48"	Bronze	\$ 854.57
MODEL CCP CONICAL CONCEALED COVERPLATES - REQUIRED			
6887131318	CHWNS	135°F 57°C	White \$ 34.15
6887131390	CHSPNS	135°F 57°C	Specialty \$ 51.20

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



DH80 DRY HSW Extended Coverage HSW

- K-Factor = 8.0 (115)
- **SIN RA5532**
- 1" Size
- See Bulletin 055

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH80 DRY HORIZONTAL EC K8.0 (115) THREADS 1" (25MM) RA5532			
Q7[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 412.33
Q7[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 412.33
Q7[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 423.08
Q7[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 439.14
Q7[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 439.14
Q7[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 449.85
Q7[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 465.87
Q7[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 465.87
Q7[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 476.59
Q7[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 492.67
Q7[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 492.67
Q7[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 503.37
Q7[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 519.47
Q7[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 519.47
Q7[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 530.16
Q7[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 545.43
Q7[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 545.43
Q7[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 556.93
Q7[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 572.95
Q7[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 572.95
Q7[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 583.72
Q7[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 599.78
Q7[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 599.78
Q7[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 610.42
Q7[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 626.57
Q7[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 626.57
Q7[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 637.23
Q7[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 653.35
Q7[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 653.35
Q7[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 664.04
Q7[TEMP]11[DIM]	33" to 36"	Bronze	\$ 680.09
Q7[TEMP]21[DIM]	33" to 36"	Chrome	\$ 680.09
Q7[TEMP]08[DIM]	33" to 36"	White	\$ 690.79

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$	165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$	35.58



DH80 DRY HSW / HB Extended Coverage HSW

- K-Factor = 8.0 (115)
- **SIN RA5532**
- 1" Size
- See Bulletin 055

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH80 DRY EC HORIZONTAL / HB K8.0 (115) THREADS 1" (25MM) RA5532			
QM[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 486.73
QM[TEMP]08[DIM]	2" to 5-3/4"		\$ Call
QM[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 516.06
QM[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 527.71
QM[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 545.18
QM[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 556.92
QM[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 574.54
QM[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 586.20
QM[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 603.75
QM[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 615.43
QM[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 633.00
QM[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 644.70
QM[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 662.22
QM[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 673.97
QM[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 691.47
QM[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 703.17
QM[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 720.79
QM[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 732.47
QM[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 750.02
QM[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 761.69
QM[TEMP]21[DIM]	33" to 36"	Chrome	\$ 779.18
QM[TEMP]08[DIM]	33" to 36"	White	\$ 790.95
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires F3R Sprinkler Wrench	\$	165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$	35.58



**DH80 DRY REC
 HSW Extended
 Coverage HSW**

- K-Factor = 8.0 (115)
- **SIN RA5532**
- 1" Size
- See Bulletin 055

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH80 DRY EC HORIZONTAL K8.0 (115) THREADS 1" (25MM) RA5532			
Q8[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 461.02
Q8[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 461.02
Q8[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 471.86
Q8[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 488.08
Q8[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 488.01
Q8[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 498.84
Q8[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 514.97
Q8[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 514.97
Q8[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 525.80
Q8[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 542.07
Q8[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 542.07
Q8[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 552.83
Q8[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 569.04
Q8[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 569.04
Q8[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 579.81
Q8[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 596.05
Q8[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 596.05
Q8[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 606.83
Q8[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 623.01
Q8[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 623.01
Q8[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 633.86
Q8[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 650.00
Q8[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 650.00
Q8[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 660.82
Q8[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 677.07
Q8[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 677.07
Q8[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 687.85
Q8[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 704.06
Q8[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 704.06
Q8[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 714.83
Q8[TEMP]11[DIM]	33" to 36"	Bronze	\$ 730.97
Q8[TEMP]21[DIM]	33" to 36"	Chrome	\$ 730.97
Q8[TEMP]08[DIM]	33" to 36"	White	\$ 741.85

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



**DH80 DRY
 CONCEALED
 Extended Coverage
 HSW**

- K-Factor = 8.0 (115)
- **SIN RA5532**
- 1" Size
- See Bulletin 055

Order Matrix	
Temp/Dim	Conversion
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL DH80 DRY EC HORIZONTAL CONCEALED K8.0 (115) THREADS 1" (25MM) RA5532			
QH[TEMP]17[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 571.21
QH[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 598.48
QH[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 625.67
QH[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 652.87
QH[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 680.17
QH[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 707.35
QH[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 734.59
QH[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 762.34
QH[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 816.19
QH[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 870.65
QH[TEMP]17[DIM]	33" to 36"	Bronze	\$ 925.15
MODEL SWC COVERPLATE-REQUIRED			
6887131318	CHWNS	135°F 57°C	White \$ 34.15
6887131390	CHSPNS	135°F 57°C	Specialty \$ 51.20

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY UPRIGHT

- K-Factor = 5.6 (80)
- **SIN R5324**
- 1" Size
- See Bulletin 153
- Finish is Brass only
- Available lengths 5" to 48"

Part Number	Size	Finish	List Price
MODEL F3-56 DRY UPRIGHT K5.6 (80) THREADS 1" (25MM) R5324			
F1[TEMP]11[DIM]	5" to 8-3/4"	Bronze	\$ 240.43
F1[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 256.09
F1[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 271.66
F1[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 287.28
F1[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 302.90
F1[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 318.47
F1[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 334.11
F1[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 349.70
F1[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 365.37
F1[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 380.99
F1[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 396.55
F1[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 412.20
F1[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 427.79
F1[TEMP]11[DIM]	45" to 48"	Bronze	\$ 443.39

6880130001	WF3R	Required F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214



F3-56 DRY PENDENT

- K-Factor = 5.6 (80)
- **SIN R5314**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY PENDENT K5.6 (80) THREADS 3/4" (20MM) R5314			
F25[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 261.22
F25[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 261.22
F25[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 267.47
F25[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 276.84
F25[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 276.84
F25[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 283.07
F25[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 292.50
F25[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 292.50
F25[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 298.68
F25[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 308.06
F25[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 308.06
F25[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 314.31
F25[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 323.69
F25[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 323.69
F25[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 329.93
F25[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 339.29
F25[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 339.29
F25[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 345.52
F25[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 354.88
F25[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 354.88
F25[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 361.13
F25[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 370.50
F25[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 370.50
F25[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 376.76
F25[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 386.11
F25[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 386.11
F25[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 392.35
F25[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 401.78
F25[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 401.78
F25[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 407.96
F25[TEMP]11[DIM]	33" to 36"	Bronze	\$ 417.39
F25[TEMP]21[DIM]	33" to 36"	Chrome	\$ 417.39
F25[TEMP]08[DIM]	33" to 36"	White	\$ 423.61

6880130001	WF3R	Requires Model F3 Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY PENDENT

- K-Factor = 5.6 (80)
- **SIN R5314**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY PENDENT K5.6 (80) THREADS 1" (25MM) R5314			
F2[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 224.82
F2[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 224.82
F2[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 231.08
F2[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 240.43
F2[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 240.43
F2[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 246.66
F2[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 256.09
F2[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 256.09
F2[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 262.29
F2[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 271.66
F2[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 271.66
F2[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 277.91
F2[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 287.28
F2[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 287.28
F2[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 293.52
F2[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 302.90
F2[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 302.90
F2[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 309.13
F2[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 318.47
F2[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 318.47
F2[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 324.72
F2[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 334.11
F2[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 334.11
F2[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 340.36
F2[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 349.70
F2[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 349.70
F2[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 355.95
F2[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 365.37
F2[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 365.37
F2[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 371.56
F2[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 380.99
F2[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 380.99
F2[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 387.20
F2[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 396.55
F2[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 396.55
F2[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 402.81
F2[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 412.20
F2[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 412.20
F2[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 418.38
F2[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 427.79
F2[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 427.79
F2[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 434.01
F2[TEMP]11[DIM]	45" to 48"	Bronze	\$ 443.39
F2[TEMP]21[DIM]	45" to 48"	Chrome	\$ 443.39
F2[TEMP]08[DIM]	45" to 48"	White	\$ 449.65

6880130001	WF3R	Required Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58

Notes:
 *Approved "A" Dimensions Up to 48" (1219mm)



**F3-56 DRY
 PENDENT / HB**

- K-Factor = 5.6 (80)
- **SIN R5314**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY PENDENT / HB K5.6 (80) THREADS 3/4" (20MM) R5314			
FJ5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 287.79
FJ5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 294.20
FJ5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 303.85
FJ5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 310.31
FJ5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 319.92
FJ5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 326.34
FJ5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 335.97
FJ5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 342.39
FJ5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 352.08
FJ5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 358.46
FJ5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 368.28
FJ5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 374.54
FJ5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 384.20
FJ5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 390.63
FJ5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 400.25
FJ5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 406.70
FJ5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 416.34
FJ5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 422.76
FJ5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 432.43
FJ5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 438.85
FJ5[TEMP]21[DIM]	33" to 36"	Chrome	\$ 448.50
FJ5[TEMP]08[DIM]	33" to 36"	White	\$ 454.94
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires Model F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



**F3-56 DRY
 PENDENT / HB**

- K-Factor = 5.6 (80)
- **SIN R5314**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY PENDENT/ HB K5.6 (80) THREADS 1" (25MM) R5314			
FJ[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 251.39
FJ[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 257.80
FJ[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 267.45
FJ[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 273.90
FJ[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 283.52
FJ[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 289.94
FJ[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 299.57
FJ[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 306.00
FJ[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 315.67
FJ[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 322.06
FJ[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 331.75
FJ[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 338.14
FJ[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 347.80
FJ[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 354.34
FJ[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 363.85
FJ[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 370.44
FJ[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 379.93
FJ[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 386.64
FJ[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 396.03
FJ[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 402.45
FJ[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 412.10
FJ[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 418.50
FJ[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 429.13
FJ[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 435.55
FJ[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 445.24
FJ[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 451.62
FJ[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 461.28
FJ[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 467.72
FJ[TEMP]21[DIM]	45" to 48"	Chrome	\$ 477.33
FJ[TEMP]08[DIM]	45" to 48"	White	\$ 483.75
MODEL HB REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Required F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58

Notes:
 *Approved "A" Dimensions Up to 48" (1219mm)



F3-56 DRY REC FP PENDENT

- K-Factor = 5.6 (80)
- **SIN R5314**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC FP PENDENT K5.6 (80) THREADS 3/4" (20MM) R5314			
F65[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 299.52
F65[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 299.52
F65[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 305.93
F65[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 315.59
F65[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 315.59
F65[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 322.03
F65[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 331.66
F65[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 331.66
F65[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 338.07
F65[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 347.70
F65[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 347.70
F65[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 354.12
F65[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 363.81
F65[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 363.81
F65[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 370.19
F65[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 379.88
F65[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 379.88
F65[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 386.27
F65[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 395.93
F65[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 395.93
F65[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 402.35
F65[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 411.99
F65[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 411.99
F65[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 418.42
F65[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 428.07
F65[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 428.07
F65[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 434.48
F65[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 444.15
F65[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 444.15
F65[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 450.58
F65[TEMP]11[DIM]	33" to 36"	Bronze	\$ 460.23
F65[TEMP]21[DIM]	33" to 36"	Chrome	\$ 460.23
F65[TEMP]08[DIM]	33" to 36"	White	\$ 466.67

6880070100	WXLO	Requires Model XL02 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY REC FP PENDENT

- K-Factor = 5.6 (80)
- **SIN R5314**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC FP PENDENT K5.6 (80) THREADS 1" (25MM) R5314			
F6[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 263.12
F6[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 263.12
F6[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 269.54
F6[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 279.18
F6[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 279.18
F6[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 285.63
F6[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 295.26
F6[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 295.26
F6[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 301.67
F6[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 311.30
F6[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 311.30
F6[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 317.73
F6[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 327.40
F6[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 327.40
F6[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 333.80
F6[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 343.48
F6[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 343.48
F6[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 349.87
F6[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 359.53
F6[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 359.53
F6[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 365.96
F6[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 375.58
F6[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 375.58
F6[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 382.02
F6[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 391.67
F6[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 391.67
F6[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 398.08
F6[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 407.75
F6[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 407.75
F6[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 414.18
F6[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 423.82
F6[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 423.82
F6[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 430.26
F6[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 440.87
F6[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 440.87
F6[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 447.28
F6[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 456.97
F6[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 456.97
F6[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 463.35
F6[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 473.01
F6[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 473.01
F6[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 479.44
F6[TEMP]11[DIM]	45" to 48"	Bronze	\$ 489.06
F6[TEMP]21[DIM]	45" to 48"	Chrome	\$ 489.06
F6[TEMP]08[DIM]	45" to 48"	White	\$ 495.48

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY REC F1 PENDENT

- K-Factor = 5.6 (80)
- **SIN R5314**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC F1 PENDENT K5.6 (80) THREADS 3/4" (20MM) R5314			
F95[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 302.35
F95[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 294.04
F95[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 300.46
F95[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 318.42
F95[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 310.10
F95[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 316.56
F95[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 334.49
F95[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 326.18
F95[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 332.60
F95[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 350.52
F95[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 342.22
F95[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 348.65
F95[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 366.64
F95[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 358.33
F95[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 364.72
F95[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 382.71
F95[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 374.40
F95[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 380.80
F95[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 398.76
F95[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 390.45
F95[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 396.88
F95[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 414.82
F95[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 406.50
F95[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 412.94
F95[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 430.90
F95[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 422.59
F95[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 429.01
F95[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 446.23
F95[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 438.67
F95[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 445.10
F95[TEMP]11[DIM]	33" to 36"	Bronze	\$ 463.06
F95[TEMP]21[DIM]	33" to 36"	Chrome	\$ 454.76
F95[TEMP]08[DIM]	33" to 36"	White	\$ 461.19

6880070100 WXLO Requires Model XLO2 Sprinkler Wrench \$ 163.80



F3-56 DRY REC F1 PENDENT

- K-Factor = 5.6 (80)
- **SIN R5314**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC F1 PENDENT K5.6(80) THREADS 1" (25MM) R5314			
F9[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 265.95
F9[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 257.64
F9[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 264.06
F9[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 282.01
F9[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 273.70
F9[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 280.15
F9[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 298.09
F9[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 289.77
F9[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 296.19
F9[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 314.13
F9[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 305.81
F9[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 312.24
F9[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 330.23
F9[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 321.93
F9[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 328.32
F9[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 346.31
F9[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 338.00
F9[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 344.39
F9[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 362.36
F9[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 354.06
F9[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 360.48
F9[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 378.41
F9[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 370.11
F9[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 376.54
F9[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 394.50
F9[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 386.19
F9[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 392.60
F9[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 410.58
F9[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 402.28
F9[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 408.70
F9[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 426.65
F9[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 418.35
F9[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 424.79
F9[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 443.70
F9[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 435.38
F9[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 441.81
F9[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 459.80
F9[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 451.49
F9[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 457.88
F9[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 475.84
F9[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 467.53
F9[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 473.97
F9[TEMP]11[DIM]	45" to 48"	Bronze	\$ 491.90
F9[TEMP]21[DIM]	45" to 48"	Chrome	\$ 483.58
F9[TEMP]08[DIM]	45" to 48"	White	\$ 490.01

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY HSW

- K-Factor = 5.6 (80)
- **SIN R5334**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY HORIZONTAL K5.6 (80) THREADS 3/4" (20MM) R5334			
F45[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 247.50
F45[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 247.50
F45[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 253.96
F45[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 300.00
F45[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 300.00
F45[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 306.41
F45[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 316.01
F45[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 316.01
F45[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 322.44
F45[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 332.15
F45[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 332.15
F45[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 338.56
F45[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 348.20
F45[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 348.20
F45[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 354.67
F45[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 364.31
F45[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 364.31
F45[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 370.66
F45[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 380.30
F45[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 380.30
F45[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 386.80
F45[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 396.39
F45[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 396.39
F45[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 402.80
F45[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 412.50
F45[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 412.50
F45[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 418.92
F45[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 428.60
F45[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 428.60
F45[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 434.98
F45[TEMP]11[DIM]	33" to 36"	Bronze	\$ 444.61
F45[TEMP]21[DIM]	33" to 36"	Chrome	\$ 444.61
F45[TEMP]08[DIM]	33" to 36"	White	\$ 451.06

6880130001	WF3R	Requires Model F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY HSW

- K-Factor = 5.6 (80)
- **SIN R5334**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY HORIZONTAL K5.6 (80) THREADS 1" (25MM) R5334			
F4[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 247.50
F4[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 247.50
F4[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 253.96
F4[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 263.61
F4[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 263.61
F4[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 270.01
F4[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 279.61
F4[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 279.61
F4[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 286.05
F4[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 295.76
F4[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 295.76
F4[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 302.15
F4[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 311.81
F4[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 311.81
F4[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 318.28
F4[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 327.90
F4[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 327.90
F4[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 334.26
F4[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 343.89
F4[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 343.89
F4[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 350.41
F4[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 360.00
F4[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 360.00
F4[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 366.39
F4[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 376.09
F4[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 376.09
F4[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 382.51
F4[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 392.20
F4[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 392.20
F4[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 398.57
F4[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 408.22
F4[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 408.22
F4[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 414.67
F4[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 424.34
F4[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 424.34
F4[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 430.73
F4[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 440.34
F4[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 440.34
F4[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 446.85
F4[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 456.45
F4[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 456.45
F4[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 462.84
F4[TEMP]11[DIM]	45" to 48"	Bronze	\$ 472.51
F4[TEMP]21[DIM]	45" to 48"	Chrome	\$ 472.51
F4[TEMP]08[DIM]	45" to 48"	White	\$ 478.95

6880130001	WF3R	Required Model F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY HSW / HB

- K-Factor = 5.6 (80)
- **SIN R5334**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY HORIZONTAL / HB K5.6 (80) THREADS 3/4" (20MM) R5334			
FK5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 303.86
FK5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 310.31
FK5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 319.93
FK5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 326.34
FK5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 335.97
FK5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 342.39
FK5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 352.08
FK5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 358.46
FK5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 368.15
FK5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 374.54
FK5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 384.20
FK5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 390.63
FK5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 400.26
FK5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 406.70
FK5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 416.34
FK5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 422.76
FK5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 432.42
FK5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 438.85
FK5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 448.50
FK5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 454.94
FK5[TEMP]21[DIM]	33" to 36"	Chrome	\$ 464.52
FK5[TEMP]08[DIM]	33" to 36"	White	\$ 470.99
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Requires Model F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY HSW / HB

- K-Factor = 5.6 (80)
- **SIN R5334**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY HORIZONTAL / HB K5.6 (80) THREADS 1" (25MM) R5334			
FK[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 267.45
FK[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 273.90
FK[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 283.52
FK[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 289.94
FK[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 299.57
FK[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 306.00
FK[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 315.67
FK[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 322.07
FK[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 331.75
FK[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 338.14
FK[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 347.80
FK[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 354.23
FK[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 363.85
FK[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 370.29
FK[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 379.93
FK[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 386.35
FK[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 396.03
FK[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 402.45
FK[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 412.10
FK[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 418.53
FK[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 427.57
FK[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 434.58
FK[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 444.23
FK[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 450.65
FK[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 430.16
FK[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 436.21
FK[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 476.40
FK[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 482.82
FK[TEMP]21[DIM]	45" to 48"	Chrome	\$ 492.47
FK[TEMP]08[DIM]	45" to 48"	White	\$ 498.90
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001	WF3R	Required Model F3R Sprinkler Wrench	\$ 165.02
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY REC FP HSW

- K-Factor = 5.6 (80)
- **SIN R5334**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC FP HORIZONTAL K5.6 (80) THREADS 3/4" (20MM) R5334			
F55[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 315.59
F55[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 315.59
F55[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 322.03
F55[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 331.66
F55[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 331.66
F55[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 338.07
F55[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 347.70
F55[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 347.70
F55[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 354.12
F55[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 363.81
F55[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 363.81
F55[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 370.19
F55[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 379.88
F55[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 379.88
F55[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 386.27
F55[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 395.93
F55[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 395.93
F55[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 402.35
F55[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 411.99
F55[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 411.99
F55[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 418.42
F55[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 428.07
F55[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 428.07
F55[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 434.48
F55[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 444.15
F55[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 444.15
F55[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 450.58
F55[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 460.23
F55[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 460.23
F55[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 466.67
F55[TEMP]11[DIM]	33" to 36"	Bronze	\$ 476.25
F55[TEMP]21[DIM]	33" to 36"	Chrome	\$ 476.25
F55[TEMP]08[DIM]	33" to 36"	White	\$ 482.72

6880070100	WXLO	Requires Model XL02 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY REC FP HSW

- K-Factor = 5.6 (80)
- **SIN R5334**
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC FP HORIZONTAL K5.6 (80) THREADS 1" (25MM) R5334			
F5[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 279.18
F5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 279.18
F5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 285.63
F5[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 295.26
F5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 295.26
F5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 301.67
F5[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 311.30
F5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 311.30
F5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 317.73
F5[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 327.40
F5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 327.40
F5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 333.80
F5[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 343.48
F5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 343.48
F5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 349.87
F5[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 359.53
F5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 359.53
F5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 365.96
F5[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 375.58
F5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 375.58
F5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 382.02
F5[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 391.67
F5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 391.67
F5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 398.08
F5[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 407.75
F5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 407.75
F5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 414.18
F5[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 423.82
F5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 423.82
F5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 430.26
F5[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 439.84
F5[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 439.84
F5[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 446.32
F5[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 455.95
F5[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 455.95
F5[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 462.38
F5[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 472.00
F5[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 472.00
F5[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 478.47
F5[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 488.13
F5[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 488.13
F5[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 494.55
F5[TEMP]11[DIM]	45" to 48"	Bronze	\$ 504.20
F5[TEMP]21[DIM]	45" to 48"	Chrome	\$ 504.20
F5[TEMP]08[DIM]	45" to 48"	White	\$ 510.62

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY REC F1 HSW

- K-Factor = 5.6 (80)
- **SIN R5334**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC F1 HORIZONTAL K5.6 (80) 3/4" (20MM) R5334			
F05[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 318.42
F05[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 310.10
F05[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 316.56
F05[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 334.49
F05[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 326.18
F05[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 332.60
F05[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 350.52
F05[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 342.22
F05[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 348.65
F05[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 366.64
F05[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 358.33
F05[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 364.72
F05[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 382.71
F05[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 374.40
F05[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 380.80
F05[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 398.76
F05[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 390.45
F05[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 396.88
F05[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 414.82
F05[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 406.50
F05[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 412.94
F05[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 430.90
F05[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 422.59
F05[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 429.01
F05[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 446.99
F05[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 438.67
F05[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 445.10
F05[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 463.06
F05[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 454.76
F05[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 461.19
F05[TEMP]11[DIM]	33" to 36"	Bronze	\$ 479.08
F05[TEMP]21[DIM]	33" to 36"	Chrome	\$ 470.77
F05[TEMP]08[DIM]	33" to 36"	White	\$ 477.24

6880070100	WXLO	Requires Model XL02 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 DRY REC F1 HSW

- K-Factor = 5.6 (80)
- **SIN R5334**
- 1" Size
- 1" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Notes:

In white applications, sprinkler can remain chrome.

Part Number	Size	Finish	List Price
MODEL F3-56 DRY REC F1 HORIZONTAL K5.6 (80) THREADS 1" (25MM) R5334			
F0[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 282.01
F0[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 273.70
F0[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 280.15
F0[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 298.09
F0[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 289.77
F0[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 296.19
F0[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 314.13
F0[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 327.22
F0[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 312.24
F0[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 330.23
F0[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 321.93
F0[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 328.32
F0[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 346.31
F0[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 338.00
F0[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 344.39
F0[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 362.36
F0[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 354.06
F0[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 360.48
F0[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 378.41
F0[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 370.11
F0[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 376.54
F0[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 394.50
F0[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 386.19
F0[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 392.60
F0[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 410.58
F0[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 402.28
F0[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 408.70
F0[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 426.65
F0[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 418.35
F0[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 424.79
F0[TEMP]11[DIM]	33" to 35-3/4"	Bronze	\$ 442.67
F0[TEMP]21[DIM]	33" to 35-3/4"	Chrome	\$ 434.37
F0[TEMP]08[DIM]	33" to 35-3/4"	White	\$ 440.83
F0[TEMP]11[DIM]	36" to 38-3/4"	Bronze	\$ 458.78
F0[TEMP]21[DIM]	36" to 38-3/4"	Chrome	\$ 450.48
F0[TEMP]08[DIM]	36" to 38-3/4"	White	\$ 456.90
F0[TEMP]11[DIM]	39" to 41-3/4"	Bronze	\$ 474.83
F0[TEMP]21[DIM]	39" to 41-3/4"	Chrome	\$ 466.53
F0[TEMP]08[DIM]	39" to 41-3/4"	White	\$ 473.00
F0[TEMP]11[DIM]	42" to 44-3/4"	Bronze	\$ 490.96
F0[TEMP]21[DIM]	42" to 44-3/4"	Chrome	\$ 482.65
F0[TEMP]08[DIM]	42" to 44-3/4"	White	\$ 489.08
F0[TEMP]11[DIM]	45" to 48"	Bronze	\$ 507.03
F0[TEMP]21[DIM]	45" to 48"	Chrome	\$ 498.72
F0[TEMP]08[DIM]	45" to 48"	White	\$ 505.15

6880070100	WXLO	Requires XL02 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



F3-56 CONCEALED

- K-Factor = 5.6 (80)
- **SIN R5314**
- 3/4" Size
- See Bulletin 153

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(1)
155°F (68°C)	(2)
175°F (79°C)	(3)
200°F (93°C)	(5)
286°F (141°C)	(8)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-56 CONCEALED K5.6 (80) THREADS 3/4" (20MM) R5314			
FG5[TEMP]17[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 373.62
FG5[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 389.73
FG5[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 405.73
FG5[TEMP]17[DIM]	12" to 14-3/4"	Chrome	\$ 421.83
FG5[TEMP]17[DIM]	15" to 17-3/4"	Chrome	\$ 437.92
FG5[TEMP]17[DIM]	18" to 20-3/4"	Chrome	\$ 453.99
FG5[TEMP]17[DIM]	21" to 23-3/4"	Chrome	\$ 470.04
FG5[TEMP]17[DIM]	24" to 26-3/4"	Chrome	\$ 486.40
FG5[TEMP]17[DIM]	27" to 29-3/4"	Chrome	\$ 518.21
FG5[TEMP]17[DIM]	30" to 32-3/4"	Chrome	\$ 550.37
FG5[TEMP]17[DIM]	33" to 36"	Chrome	\$ 582.50
MODEL CCP CONICAL CONCEALED COVER PLATES			
6887161321	CCP0C76	135°F 57°C	Chrome \$ 84.76
6887161318	CCP0W76	135°F 57°C	White \$ 33.03
6887161621	CCP1C76	165°F 74°C	Chrome \$ 84.76
6887161618	CCP1W76	165°F 74°C	White \$ 33.03

6880070100	WXLO	Requires Model XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58



**F3-56 DRY
 CONCEALED**

- K-Factor = 5.6 (80)
- **SIN R5314**
- 1" Size
- See Bulletin 153

Part Number	Size	Finish	List Price
MODEL F3-56 DRY CONCEALED K5.6 (80) THREADS 1" (25MM) R5314			
FG[TEMP]17[DIM]	3-1/2" to 5-3/4"	Brass	\$ 337.22
FG[TEMP]17[DIM]	6" to 8-3/4"	Brass	\$ 353.32
FG[TEMP]17[DIM]	9" to 11-3/4"	Brass	\$ 369.33
FG[TEMP]17[DIM]	12" to 14-3/4"	Brass	\$ 385.43
FG[TEMP]17[DIM]	15" to 17-3/4"	Brass	\$ 401.51
FG[TEMP]17[DIM]	18" to 20-3/4"	Brass	\$ 417.59
FG[TEMP]17[DIM]	21" to 23-3/4"	Brass	\$ 433.64
FG[TEMP]17[DIM]	24" to 26-3/4"	Brass	\$ 450.00
FG[TEMP]17[DIM]	27" to 29-3/4"	Brass	\$ 481.81
FG[TEMP]17[DIM]	30" to 32-3/4"	Brass	\$ 513.96
FG[TEMP]17[DIM]	33" to 35-3/4"	Brass	\$ 546.10
FG[TEMP]17[DIM]	36" to 38-3/4"	Brass	\$ 562.18
FG[TEMP]17[DIM]	39" to 41-3/4"	Brass	\$ 578.24
FG[TEMP]17[DIM]	42" to 44-3/4"	Brass	\$ 594.37
FG[TEMP]17[DIM]	45" to 48"	Brass	\$ 610.39
MODEL CCP CONICAL CONCEALED COVER PLATES			
6887161321	CCP0C76	135°F 57°C	Brass \$ 84.76
6887161318	CCP0W76	135°F 57°C	White \$ 33.03
6887161621	CCP1C76	165°F 74°C	Brass \$ 84.76
6887161618	CCP1W76	165°F 74°C	White \$ 33.03

6880070100	WXLO	Requires XLO2 Sprinkler Wrench	\$ 163.80
6990004858	DEKTITE	Dektite Pipe Flashing, 1/4" - 2"	\$ 35.58

Notes:

Sprinklers and coverplates sold and packaged separately



F3-80 DRY PENDENT

- K-Factor = 8.0 (115)
- SIN RA6012
- 1" Size
- See Bulletin 060

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-80 DRY PENDENT K8.0 (115) THREADS 1" (25MM) RA6012			
P2[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 283.93
P2[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 283.93
P2[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 291.21
P2[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 303.35
P2[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 303.35
P2[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 311.84
P2[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 322.76
P2[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 322.76
P2[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 331.26
P2[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 342.18
P2[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 342.18
P2[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 350.67
P2[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 362.80
P2[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 362.80
P2[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 370.08
P2[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 382.21
P2[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 382.21
P2[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 389.49
P2[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 401.63
P2[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 401.63
P2[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 410.12
P2[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 421.04
P2[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 421.04
P2[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 429.54
P2[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 440.46
P2[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 440.46
P2[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 448.96
P2[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 461.08
P2[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 461.08
P2[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 468.36
P2[TEMP]11[DIM]	33" to 36"	Bronze	\$ 480.50
P2[TEMP]21[DIM]	33" to 36"	Chrome	\$ 480.50
P2[TEMP]08[DIM]	33" to 36"	White	\$ 487.78

6880130001 WF3R Requires Model F3 Sprinkler Wrench \$ 165.02



**F3-80 DRY
 PENDENT / HB**

- K-Factor = 8.0 (115)
- SIN RA6012
- 1" Size
- See Bulletin 060

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-80 DRY PENDENT / HB K8.0 (115) THREADS 1" (25MM) RA6012			
PJ[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 339.75
PJ[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 348.24
PJ[TEMP]21[DIM]	6" to 8-3/4"	White	\$ 361.58
PJ[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 370.08
PJ[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 383.43
PJ[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 391.92
PJ[TEMP]21[DIM]	12" to 14-3/4"	White	\$ 405.27
PJ[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 413.76
PJ[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 427.11
PJ[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 435.61
PJ[TEMP]21[DIM]	18" to 20-3/4"	White	\$ 447.74
PJ[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 457.44
PJ[TEMP]21[DIM]	21" to 23-3/4"	White	\$ 469.57
PJ[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 478.07
PJ[TEMP]21[DIM]	24" to 26-3/4"	White	\$ 491.42
PJ[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 499.91
PJ[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 513.26
PJ[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 521.76
PJ[TEMP]21[DIM]	30" to 32-3/4"	White	\$ 535.10
PJ[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 543.60
PJ[TEMP]21[DIM]	33" to 36"	White	\$ 556.95
PJ[TEMP]08[DIM]	33" to 36"	White	\$ 566.64
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001 WF3R Requires Model F3 Sprinkler Wrench \$ 165.02



F3-80 DRY REC FP PENDENT

- K-Factor = 8.0 (115)
- **SIN RA6012**
- 1" Size
- See Bulletin 060

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-80 DRY REC FP PENDENT K8.0 (115) THREADS 1" (25MM) RA6012			
P6[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 339.35
P6[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 339.35
P6[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 347.84
P6[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 359.97
P6[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 359.97
P6[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 368.46
P6[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 380.59
P6[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 380.59
P6[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 389.09
P6[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 401.22
P6[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 401.22
P6[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 409.72
P6[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 423.07
P6[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 423.07
P6[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 430.35
P6[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 443.70
P6[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 443.70
P6[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 452.19
P6[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 464.32
P6[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 464.32
P6[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 472.81
P6[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 484.95
P6[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 484.95
P6[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 493.44
P6[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 505.58
P6[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 505.58
P6[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 514.07
P6[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 527.42
P6[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 527.42
P6[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 534.70
P6[TEMP]11[DIM]	33" to 36"	Bronze	\$ 548.05
P6[TEMP]21[DIM]	33" to 36"	Chrome	\$ 548.05
P6[TEMP]08[DIM]	33" to 36"	White	\$ 556.53

6880070100 WXLO Requires Model XL02 Sprinkler Wrench \$ 163.80



F3-80 DRY HSW

- K-Factor = 8.0 (115)
- **SIN RA6032**
- 1" Size
- See Bulletin 060

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-80 DRY HORIZONTAL K8.0 (115) THREADS 1" (25MM) RA6032			
P4[TEMP]11[DIM]	2" to 5-3/4"	Bronze	\$ 283.93
P4[TEMP]21[DIM]	2" to 5-3/4"	Chrome	\$ 283.93
P4[TEMP]08[DIM]	2" to 5-3/4"	White	\$ 291.21
P4[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 303.35
P4[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 303.35
P4[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 311.84
P4[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 322.76
P4[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 322.76
P4[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 331.26
P4[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 342.18
P4[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 342.18
P4[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 350.67
P4[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 362.80
P4[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 362.80
P4[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 370.08
P4[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 382.21
P4[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 382.21
P4[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 389.49
P4[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 401.63
P4[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 401.63
P4[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 410.12
P4[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 421.04
P4[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 421.04
P4[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 429.54
P4[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 440.46
P4[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 440.46
P4[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 448.96
P4[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 461.08
P4[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 461.08
P4[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 468.36
P4[TEMP]11[DIM]	33" to 36"	Bronze	\$ 480.50
P4[TEMP]21[DIM]	33" to 36"	Chrome	\$ 480.50
P4[TEMP]08[DIM]	33" to 36"	White	\$ 487.78

6880130001 WF3R Requires Model F3 Sprinkler Wrench \$ 165.02



F3-80 DRY HSW / HB

- K-Factor = 8.0 (115)
- **SIN RA6032**
- 1" Size
- See Bulletin 060

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-80 DRY HORIZONTAL / HB K8.0 (115) THREADS 1" (25MM) RA6032			
PK[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 339.75
PK[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 348.24
PK[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 361.58
PK[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 370.08
PK[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 383.43
PK[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 391.92
PK[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 405.27
PK[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 413.76
PK[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 427.11
PK[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 435.61
PK[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 447.74
PK[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 457.44
PK[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 469.57
PK[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 478.07
PK[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 491.42
PK[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 499.91
PK[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 513.26
PK[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 521.76
PK[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 535.10
PK[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 543.60
PK[TEMP]21[DIM]	33" to 36"	Chrome	\$ 556.95
PK[TEMP]08[DIM]	33" to 36"	White	\$ 566.64
REQUIRED SKIRTS			
6999994454	SKIRTC	Chrome	\$ 1.56
6999994881	SKIRTW	White	\$ 1.61

6880130001 WF3R Requires Model F3 Sprinkler Wrench \$ 165.02



F3-80 DRY REC FP HSW

- K-Factor = 8.0 (115)
- **SIN RA6032**
- 1" Size
- See Bulletin 060

Order Matrix	
Temp/Dim	Conversion
135°F (57°C)	(01)
155°F (68°C)	(02)
175°F (79°C)	(03)
200°F (93°C)	(05)
286°F (141°C)	(08)
6" Dim	0600
10-1/2" Dim	1012
12-1/4" Dim	1214

Part Number	Size	Finish	List Price
MODEL F3-80 DRY REC FP HORIZONTAL K8.0 (115) THREADS 1" (25MM) RA6032			
P5[TEMP]11[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 339.35
P5[TEMP]21[DIM]	3-1/2" to 5-3/4"	Chrome	\$ 339.35
P5[TEMP]08[DIM]	3-1/2" to 5-3/4"	White	\$ 347.84
P5[TEMP]11[DIM]	6" to 8-3/4"	Bronze	\$ 359.97
P5[TEMP]21[DIM]	6" to 8-3/4"	Chrome	\$ 359.97
P5[TEMP]08[DIM]	6" to 8-3/4"	White	\$ 368.46
P5[TEMP]11[DIM]	9" to 11-3/4"	Bronze	\$ 380.59
P5[TEMP]21[DIM]	9" to 11-3/4"	Chrome	\$ 380.59
P5[TEMP]08[DIM]	9" to 11-3/4"	White	\$ 389.09
P5[TEMP]11[DIM]	12" to 14-3/4"	Bronze	\$ 401.22
P5[TEMP]21[DIM]	12" to 14-3/4"	Chrome	\$ 401.22
P5[TEMP]08[DIM]	12" to 14-3/4"	White	\$ 409.72
P5[TEMP]11[DIM]	15" to 17-3/4"	Bronze	\$ 423.07
P5[TEMP]21[DIM]	15" to 17-3/4"	Chrome	\$ 423.07
P5[TEMP]08[DIM]	15" to 17-3/4"	White	\$ 430.35
P5[TEMP]11[DIM]	18" to 20-3/4"	Bronze	\$ 443.70
P5[TEMP]21[DIM]	18" to 20-3/4"	Chrome	\$ 443.70
P5[TEMP]08[DIM]	18" to 20-3/4"	White	\$ 452.19
P5[TEMP]11[DIM]	21" to 23-3/4"	Bronze	\$ 464.32
P5[TEMP]21[DIM]	21" to 23-3/4"	Chrome	\$ 464.32
P5[TEMP]08[DIM]	21" to 23-3/4"	White	\$ 472.81
P5[TEMP]11[DIM]	24" to 26-3/4"	Bronze	\$ 484.95
P5[TEMP]21[DIM]	24" to 26-3/4"	Chrome	\$ 484.95
P5[TEMP]08[DIM]	24" to 26-3/4"	White	\$ 493.44
P5[TEMP]11[DIM]	27" to 29-3/4"	Bronze	\$ 505.58
P5[TEMP]21[DIM]	27" to 29-3/4"	Chrome	\$ 505.58
P5[TEMP]08[DIM]	27" to 29-3/4"	White	\$ 514.07
P5[TEMP]11[DIM]	30" to 32-3/4"	Bronze	\$ 527.42
P5[TEMP]21[DIM]	30" to 32-3/4"	Chrome	\$ 527.42
P5[TEMP]08[DIM]	30" to 32-3/4"	White	\$ 534.70
P5[TEMP]11[DIM]	33" to 36"	Bronze	\$ 548.05
P5[TEMP]21[DIM]	33" to 36"	Chrome	\$ 548.05
P5[TEMP]08[DIM]	33" to 36"	White	\$ 556.53

6880070100 WXLO Requires Model XL02 Sprinkler Wrench \$ 163.80



**F3-80 DRY
 CONCEALED**

- K-Factor = 8.0 (115)
- **SIN RA6012**
- 1" Size
- See Bulletin 060

Part Number	Size	Finish	List Price
MODEL F3-80 DRY CONCEALED K8.0 (115) THREADS 1" (25MM) RA6012			
PG[TEMP]17[DIM]	3-1/2" to 5-3/4"	Bronze	\$ 439.25
PG[TEMP]17[DIM]	6" to 8-3/4"	Bronze	\$ 459.87
PG[TEMP]17[DIM]	9" to 11-3/4"	Bronze	\$ 480.50
PG[TEMP]17[DIM]	12" to 14-3/4"	Bronze	\$ 501.13
PG[TEMP]17[DIM]	15" to 17-3/4"	Bronze	\$ 522.97
PG[TEMP]17[DIM]	18" to 20-3/4"	Bronze	\$ 543.60
PG[TEMP]17[DIM]	21" to 23-3/4"	Bronze	\$ 564.22
PG[TEMP]17[DIM]	24" to 26-3/4"	Bronze	\$ 586.06
PG[TEMP]17[DIM]	27" to 29-3/4"	Bronze	\$ 627.32
PG[TEMP]17[DIM]	30" to 32-3/4"	Bronze	\$ 624.89
PG[TEMP]17[DIM]	33" to 36"	Bronze	\$ 709.83
MODEL CCP CONICAL CONCEALED COVERPLATES			
6887161321	CCP0C76	135°F 57°C	Chrome \$ 84.76
6887161318	CCP0W76	135°F 57°C	White \$ 33.03
6887161621	CCP1C76	165°F 74°C	Chrome \$ 84.76
6887161618	CCP1W76	165°F 74°C	White \$ 33.03

6880070100 WXLO Requires Model XLO2 Sprinkler Wrench \$ 163.80

Notes:

Sprinklers and coverplates sold and packaged separately



Description	Part Number	Short Code	List Price
MODEL TNL280 PENDENT K28 (400) THREADS 1" (25MM)			
TNL280,PENDENT,OPN,1NPT,ENT/BLACK	DB00446591	TNL280	\$ 173.34
MODEL TNL280 PENDENT K28 (400) IS07-1RI THREADS - INTERNATIONAL ONLY			
TNL280,PENDENT,OPN,1BSPT,ENT/BLACK	DB00446593	TNL280M	\$ 173.34
WRENCH,W5,FOR HL-22,N25,N252,TNL280			
WRENCH,W5,FOR HL-22,N25,N252,TNL280	6880050105	WW5	\$ 124.98

**TNL280 SPRAY
NOZZLE**

- K-Factor = 28 (400)
- Pendent, Open Nozzle
- See Bulletin 099
- cULus Corrosion Resistant Nozzle
- Designed primary for use in tunnel fire protection.

Features



B & FM SPRAY NOZZLES

- Window Model B
 - 1/4" K-Factor = 1.81 (26)
 - 5/16" K-Factor = 2.57 (37)
 - 3/8" K-Factor = 3.45 (50)
- **B Nozzles = SIN R041X**
- Window Model FM
 - 3/4" K-Factor = 14.4 (207)
 - 5/8" K-Factor = 10.0 (144)
 - 1/2" K-Factor = 6.6 (95)
- **FM Nozzles = SIN R041X**
- See Bulletin 103

Description	Part Number	Short Code	List Price
MODEL B WINDOW SPRAY NOZZLE K1.81 (26) THREADS 1/2" (15MM) R041X			
1/4" Bronze	4500111685	B4B	\$ 51.25
5/16" Bronze	4500112085	B5B	\$ 51.25
3/8" Bronze	4500112485	B3B	\$ 51.25
MODEL FM WINDOW SPRAY NOZZLE K6.6 (95) THREADS 1/2" (15MM) R041X			
1/2" (15mm) Bronze	4500113286	FMWB	\$ 58.76
MODEL FM WINDOW SPRAY NOZZLE THREADS 5/8", 3/4" R041X			
5/8" Bronze	4500114086	FMW5B	\$ 61.17
3/4" Bronze	4500114886	FMW4B	\$ 61.17

Description	Part Number	Short Code	List Price
MODEL FM SPRAY NOZZLE K9.8 (141) THREADS 1/2" (15MM) R042X			
1/2" Bronze	4500113287	FMCB	\$ 89.43
MODEL FM SPRAY NOZZLE K6.5 (94) THREADS 3/4" (20MM) R042X			
5/8" Bronze	4500114087	FMC5B	\$ 101.83
3/4" Bronze	4500114887	FMC4B	\$ 101.83
Requires Model W2 Sprinkler Wrench	6880050100	WW2	\$ 103.14



FM SPRAY NOZZLES

- Cornice Type
 - 5/8" K-Factor = 9.8 (141)
 - 1/2" K-Factor = 6.5 (94)
- **SIN R042X**
- See Bulletin 103



HV SPRAY NOZZLES

- High Velocity Nozzles
- Bulletin 105



PLD

- Upright or Pendent
- Pilot Line Detector
- Bulletin 180

Description	Part Number	Short Code	List Price
MODEL HV-AS WITH STRAINER			
Discharge Angle: 75° K-Factor: 1.54(22) Finish: Bronze	6999994620	HVAS75B	\$ 84.43
Discharge Angle: 75° K-Factor: 1.54(22) Finish: Chrome	6999994621		\$ 89.43
Discharge Angle: 80° K-Factor: 1.26 (18) Finish: Bronze	6999994624	HVAS80B	\$ 84.43
Discharge Angle: 80° K-Factor: 1.26 (18) Finish: Chrome	6999994625		\$ 89.43
Discharge Angle: 90° K-Factor: 2.24 (32) Finish: Bronze	6999994628	HVAS90B	\$ 84.43
Discharge Angle: 90° K-Factor: 2.24 (32) Finish: Chrome	6999994629		\$ 89.43
Discharge Angle: 100° K-Factor: 1.82(26) Finish: Bronze	6999994632	HVAS100B	\$ 84.43
Discharge Angle: 100° K-Factor: 1.82(26) Finish: Chrome	6999994633		\$ 89.43
Discharge Angle: 115° K-Factor: 2.94 (42) Finish: Bronze	6999996279	HVAS115B	\$ 84.43
Discharge Angle: 115° K-Factor: 2.94 (42) Finish: Chrome	6999996280	HVAS115C	\$ 89.43
Discharge Angle: 120° K-Factor: 1.61(23) Finish: Bronze	6999996281	HVAS120B	\$ 84.43
Discharge Angle: 120° K-Factor: 1.61(23) Finish: Chrome	6999996282		\$ 89.43

Part Number	Short Code	Temperature	Finish	List Price
MODEL F1-FTR PILOT LINE DETECTOR				
6811140111	PLD0B	135°F 57°C	Bronze	\$ 57.50
6811140121	PLD0C	135°F 57°C	Chrome	\$ 61.39
6811140115	PLD0W	135°F 57°C	White	\$ 64.40
6811140211	PLD1B	155°F 68°C	Bronze	\$ 57.50
6811140221	PLD1C	155°F 68°C	Chrome	\$ 61.39
6811140215	PLD1W	155°F 68°C	White	\$ 64.40
6811140311	PLD5B	175°F 79°C	Bronze	\$ 57.50
6811140321	PLD5C	175°F 79°C	Chrome	\$ 61.39
6811140315	PLD5W	175°F 79°C	White	\$ 64.40
6811140411	PLD2B	200°F 93°C	Bronze	\$ 57.50
6811140421	PLD2C	200°F 93°C	Chrome	\$ 61.39
6811140415	PLD2W	200°F 93°C	White	\$ 64.40



A SPRAY NOZZLE

- Spray Nozzles
- R20, R30, R60
- See Bulletin 106

Description	Part Number	Short Code	List Price
MODEL R20 THREADS 1/2" (15MM)			
R20 80° Bronze	4900111680	R2080B	\$ 101.24
R20 80° Chrome	4900211680	R2080C	\$ 101.24
R20 110° Bronze	4900111681	R20110B	\$ 101.24
R20 110° Chrome	4900211681	R20110C	\$ 101.24
R20 140° Bronze	4900111684	R20140B	\$ 101.24
R20 140° Chrome	4900211684	R20140C	\$ 101.24
MODEL R30 THREADS 1/2" (15MM)			
R30 80° Bronze	4900112180	R3080B	\$ 101.24
R30 80° Chrome	4900212180	R3080C	\$ 101.24
R30 110° Bronze	4900112181	R30110B	\$ 101.24
R30 110° Chrome	4900212181	R30110C	\$ 101.24
R30 140° Bronze	4900112184	R30140B	\$ 101.24
R30 140° Chrome	4900212184	R30140C	\$ 101.24
MODEL R60 THREADS 1/2" (15MM)			
R60 80° Bronze	4900112980	R6080B	\$ 101.24
R60 80° Chrome	4900212980	R6080C	\$ 101.24
R60 110° Bronze	4900112981	R60110B	\$ 101.24
R60 110° Chrome	4900212981	R60110C	\$ 101.24
R60 140° Bronze	4900112984	R60140B	\$ 101.24
R60 140° Chrome	4900212984	R60140C	\$ 101.24



**MV SPRAY
 NOZZLE**

• See Bulletin 106

Description	Part Number	Short Code	List Price
MODEL MV NOZZLES			
MV,NOZZLE,K1.2,80, BRASS	4E01112080		\$ 81.00
MV,NOZZLE,K1.2,95, BRASS	4E01112095		\$ 81.00
MV,NOZZLE,K1.2,110, BRASS	4E01112110		\$ 81.00
MV,NOZZLE,K1.2,125, BRASS	4E01112125		\$ 81.00
MV,NOZZLE,K1.2,140, BRASS	4E01112140		\$ 81.00
MV,NOZZLE,K1.2,160, BRASS	4E01112160		\$ 81.00
MV,NOZZLE,K1.2,180, BRASS	4E01112180		\$ 81.00
MV,NOZZLE,K1.8,65, BRASS	4E01118065		\$ 81.00
MV,NOZZLE,K1.8,80, BRASS	4E01118080		\$ 81.00
MV,NOZZLE,K1.8,95, BRASS	4E01118095		\$ 81.00
MV,NOZZLE,K1.8,110, BRASS	4E01118110		\$ 81.00
MV,NOZZLE,K1.8,125, BRASS	4E01118125		\$ 81.00
MV,NOZZLE,K1.8,140, BRASS	4E01118140		\$ 81.00
MV,NOZZLE,K1.8,160, BRASS	4E01118160		\$ 81.00
MV,NOZZLE,K1.8,180, BRASS	4E01118180		\$ 81.00
MV,NOZZLE,K2.3,65 BRASS	4E01123065		\$ 81.00
MV,NOZZLE,K2.3,80 BRASS	4E01123080		\$ 81.00
MV,NOZZLE,K2.3,95 BRASS	4E01123095		\$ 81.00
MV,NOZZLE,K2.3,110 BRASS	4E01123110		\$ 81.00
MV,NOZZLE,K2.3,125 BRASS	4E01123125		\$ 81.00
MV,NOZZLE,K2.3,140 BRASS	4E01123140		\$ 81.00
MV,NOZZLE,K2.3,160 BRASS	4E01123160		\$ 81.00
MV,NOZZLE,K2.3,180 BRASS	4E01123180		\$ 81.00
MV,NOZZLE,K3.0,65 BRASS	4E01130065		\$ 81.00
MV,NOZZLE,K3.0,80 BRASS	4E01130080		\$ 81.00
MV,NOZZLE,K3.0,95 BRASS	4E01130095		\$ 81.00
MV,NOZZLE,K3.0,110 BRASS	4E01130110		\$ 81.00
MV,NOZZLE,K3.0,125 BRASS	4E01130125		\$ 81.00
MV,NOZZLE,K3.0,140 BRASS	4E01130140		\$ 81.00
MV,NOZZLE,K3.0,160 BRASS	4E01130160		\$ 81.00
MV,NOZZLE,K3.0,180 BRASS	4E01130180		\$ 81.00
MV,NOZZLE,K4.1,65 BRASS	4E01141065		\$ 81.00
MV,NOZZLE,K4.1,80 BRASS	4E01141080		\$ 81.00
MV,NOZZLE,K4.1,95 BRASS	4E01141095		\$ 81.00
MV,NOZZLE,K4.1,110 BRASS	4E01141110		\$ 81.00



**MV SPRAY
NOZZLE**

- See Bulletin 106

Description	Part Number	Short Code	List Price
MODEL MV NOZZLES			
MV,NOZZLE,K4.1,125 BRASS	4E01141125		\$ 81.00
MV,NOZZLE,K4.1,140 BRASS	4E01141140		\$ 81.00
MV,NOZZLE,K4.1,160 BRASS	4E01141160		\$ 81.00
MV,NOZZLE,K4.1,180 BRASS	4E01141180		\$ 81.00
MV,NOZZLE,K5.6,65 BRASS	4E01156065		\$ 81.00
MV,NOZZLE,K5.6,95,BRASS	4E01156095		\$ 81.00
MV,NOZZLE,K5.6,110,BRASS	4E01156110		\$ 81.00
MV,NOZZLE,K5.6,125,BRASS	4E01156125		\$ 81.00
MV,NOZZLE,K5.6,140,BRASS	4E01156140		\$ 81.00
MV,NOZZLE,K5.6,160,BRASS	4E01156160		\$ 81.00
MV,NOZZLE,K5.6,180,BRASS	4E01156180		\$ 81.00
MV,NOZZLE,K7.2,65,BRASS	4E01172065		\$ 81.00
MV,NOZZLE,K7.2,80,BRASS	4E01172080		\$ 81.00
MV,NOZZLE,K7.2,95,BRASS	4E01172095		\$ 81.00
MV,NOZZLE,K7.2,110, BRASS	4E01172110		\$ 81.00
MV,NOZZLE,K7.2,125, BRASS	4E01172125		\$ 81.00
MV,NOZZLE,K7.2,140, BRASS	4E01172140		\$ 81.00
MV,NOZZLE,K7.2,160, BRASS	4E01172160		\$ 81.00
MV,NOZZLE,K7.2,180, BRASS	4E01172180		\$ 81.00



**MV SPRAY
 NOZZLE**

• See Bulletin 106

Description	Part Number	Short Code	List Price
MODEL MV NOZZLES			
MV,NOZZLE,K1.2,65 ENT	4E04312065		\$ 270.00
MV,NOZZLE,K1.2,80 ENT	4E04312080		\$ 270.00
MV,NOZZLE,K1.2,95 ENT	4E04312095		\$ 270.00
MV,NOZZLE,K1.2,110 ENT	4E04312110		\$ 270.00
MV,NOZZLE,K1.2,125 ENT	4E04312125		\$ 270.00
MV,NOZZLE,K1.2,140 ENT	4E04312140		\$ 270.00
MV,NOZZLE,K1.2,160 ENT	4E04312160		\$ 270.00
MV,NOZZLE,K1.2,180 ENT	4E04312180		\$ 270.00
MV,NOZZLE,K1.8,65 ENT	4E04318065		\$ 270.00
MV,NOZZLE,K1.8,80 ENT	4E04318080		\$ 270.00
MV,NOZZLE,K1.8,95 ENT	4E04318095		\$ 270.00
MV,NOZZLE,K1.8,110 ENT	4E04318110		\$ 270.00
MV,NOZZLE,K1.8,125 ENT	4E04318125		\$ 270.00
MV,NOZZLE,K1.8,140 ENT	4E04318140		\$ 270.00
MV,NOZZLE,K1.8,160 ENT	4E04318160		\$ 270.00
MV,NOZZLE,K1.8,180 ENT	4E04318180		\$ 270.00
MV,NOZZLE,K2.3,65 ENT	4E04323065		\$ 270.00
MV,NOZZLE,K2.3,80 ENT	4E04323080		\$ 270.00
MV,NOZZLE,K2.3,95 ENT	4E04323095		\$ 270.00
MV,NOZZLE,K2.3,110 ENT	4E04323110		\$ 270.00
MV,NOZZLE,K2.3,125 ENT	4E04323125		\$ 270.00
MV,NOZZLE,K2.3,140 ENT	4E04323140		\$ 270.00
MV,NOZZLE,K2.3,160 ENT	4E04323160		\$ 270.00
MV,NOZZLE,K2.3,180 ENT	4E04323180		\$ 270.00
MV,NOZZLE,K3.0,65 ENT	4E04330065		\$ 270.00
MV,NOZZLE,K3.0,80 ENT	4E04330080		\$ 270.00
MV,NOZZLE,K3.0,95 ENT	4E04330095		\$ 270.00
MV,NOZZLE,K3.0,110 ENT	4E04330110		\$ 270.00
MV,NOZZLE,K3.0,125 ENT	4E04330125		\$ 270.00
MV,NOZZLE,K3.0,140 ENT	4E04330140		\$ 270.00
MV,NOZZLE,K3.0,160 ENT	4E04330160		\$ 270.00
MV,NOZZLE,K3.0,180 ENT	4E04330180		\$ 270.00
MV,NOZZLE,K4.1,65 ENT	4E04341065		\$ 270.00
MV,NOZZLE,K4.1,80 ENT	4E04341080		\$ 270.00
MV,NOZZLE,K4.1,95 ENT	4E04341095		\$ 270.00
MV,NOZZLE,K4.1,110 ENT	4E04341110		\$ 270.00



**MV SPRAY
NOZZLE**

• See Bulletin 106



**BLOW-OFF CAP
PLUG**

• See Bulletin 106

Description	Part Number	Short Code	List Price
MODEL MV NOZZLES			
MV,NOZZLE,K4.1,125,ENT	4E04341125		\$ 270.00
MV,NOZZLE,K4.1,140,ENT	4E04341140		\$ 270.00
MV,NOZZLE,K4.1,160,ENT	4E04341160		\$ 270.00
MV,NOZZLE,K4.1,180,ENT	4E04341180		\$ 270.00
MV,NOZZLE,K5.6,65,ENT	4E04356065		\$ 270.00
MV,NOZZLE,K5.6,95,ENT	4E04356095		\$ 270.00
MV,NOZZLE,K5.6,110,ENT	4E04356110		\$ 270.00
MV,NOZZLE,K5.6,125,ENT	4E04356125		\$ 270.00
MV,NOZZLE,K5.6,140,ENT	4E04356140		\$ 270.00
MV,NOZZLE,K5.6,160,ENT	4E04356160		\$ 270.00
MV,NOZZLE,K5.6,180,ENT	4E04356180		\$ 270.00
MV,NOZZLE,K7.2,65,ENT	4E04372065		\$ 270.00
MV,NOZZLE,K7.2,80,ENT	4E04372080		\$ 270.00
MV,NOZZLE,K7.2,95,ENT	4E04372095		\$ 270.00
MV,NOZZLE,K7.2,110,ENT	4E04372110		\$ 270.00
MV,NOZZLE,K7.2,125,ENT	4E04372125		\$ 270.00
MV,NOZZLE,K7.2,140,ENT	4E04372140		\$ 270.00
MV,NOZZLE,K7.2,160,ENT	4E04372160		\$ 270.00
MV,NOZZLE,K7.2,180,ENT	4E04372180		\$ 270.00
BLOW-OFF CAP PLUG			
CAP,PLUG,K1.2,MV	89121043		\$ 10.80
CAP,PLUG,K1.8,MV	89121044		\$ 10.80
CAP,PLUG,K2.3,MV	89121045		\$ 10.80
CAP,PLUG,K3.0,MV	89121046		\$ 10.80
CAP,PLUG,K4.1,MV	89121047		\$ 10.80
CAP,PLUG,K5.6,MV	89121048		\$ 10.80
CAP,PLUG,K7.2,MV	89121049		\$ 10.80

ACCESSORIES

CABINETS

Description	Part Number	Short Code	List Price
A4 EMERGENCY CABINETS FOR LL RESIDENTIAL SPRINKLERS			
3 Capacity	6999991473	3CAB	\$ 100.15
6 Capacity	6999991470	6CAB	\$ 100.15
6 Capacity (Large)	6999991472	6LCAB	\$ 179.41
12 Capacity	6999991471	12CAB	\$ 124.25
A3 EMERGENCY CABINETS FOR RECESSED, CONCEALED LL RESIDENTIAL SPRINKLERS			
12 Capacity	6803200000	A312CAB	\$ 481.16

ESCUTCHEONS

Part Number	Short Code	Temperature	Finish	List Price
ONE PIECE TYPE - MODEL B 1/2"				
6800110000	BB	165°F	Bright Brass	\$ 4.26
6800150000	BC	165°F	Chrome	\$ 2.92
6800120000	BW	165°F	White	\$ 3.28
ONE PIECE TYPE - MODEL B 3/4"				
6800080000	BLB	165°F	Bright Brass	\$ 4.49
6800070000	BLC	165°F	Chrome	\$ 3.15
6800090000	BLW	165°F	White	\$ 3.15
ONE PIECE TYPE - MODEL C 1/2"				
6800340000	CBB	165°F	Bright Brass	\$ 32.40
6800350000	CC	165°F	Chrome	\$ 3.12
6800380000	CW	165°F	White	\$ 3.12
TWO PIECE TYPE - MODEL HB 1/2"				
6800210000	HBB	165°F	Bronze	\$ 7.41
6800270000	HBC	165°F	Chrome	\$ 6.67
6800200000	HBW	165°F	White	\$ 6.92
TWO PIECE TYPE - MODEL HB 3/4"				
6800220000	HBLB	165°F	Bronze	\$ 7.65
6800240000	HBLC	165°F	Chrome	\$ 6.92
6800250000	HBLW	165°F	White	\$ 7.41
FLUSH ESCUTCHEONS - MODEL B				
86791100	BFB	165°F	Bronze	\$ 51.69
86792100	BFC	165°F	Chrome	\$ 80.28
86797200	BFW	165°F	White	\$ 80.28



ESCUTCHEONS

Description	Part Number	Short Code	List Price
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS			
1/2" Chrome	6801412100	FPC	\$ 19.86
1/2" White	6801417200	FPW	\$ 19.86
3/4" Chrome	6801402100	FPLC	\$ 19.86
3/4" White	6801407200	FPLW	\$ 19.86
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY			
1/2" Brass	6800630001	GF1B	\$ 19.09
1/2" Chrome	6800600001	GF1C	\$ 10.30
1/2" White	6800640001	GF1W	\$ 10.30
3/4" Brass	6801030000	GF1LB	\$ 19.09
3/4" Chrome	6801000000	GF1LC	\$ 10.30
3/4" White	6801040000	GF1LW	\$ 10.30
ESCUTCHEON ONLY			
Brass	6800430000	BZESCF1	\$ 14.56
Chrome Bright	6800400000	CBESCF1	\$ 6.19
White	6800440000	WHESCF1	\$ 6.19
COLLAR ONLY			
1/2" Brass	6800530000	B2COLLAR12	\$ 11.40
1/2" Chrome Bright	6800500000	CBCOLLAR12	\$ 9.35
1/2" White	6800540000	WHCOLLAR12	\$ 9.35
3/4" Brass	6800560004	B2COLLAR34	\$ Call
3/4" Chrome Bright	6800560001	CBCOLLAR34	\$ 9.35
3/4" White	6800551003	WHCOLLAR34	\$ 9.35
ESCUTCHEON EXTENDER RING			
Chrome	6814002100	EERC	\$ 13.23
White	6814001500	EERW	\$ 14.10
F1 OR F2			
4-1/2" Chrome	6814002100	EERC	\$ 13.23
4-1/2" White	6814001500	EERW	\$ 14.10
5-1/2" Chrome	6814042100	EERC5	\$ 13.23
5-1/2" White	6814041500		\$ 14.10
FP / G4 / RFC43 / F4FR / CCP / SWC / DH80 / DH56			
4-1/2" Chrome	6814022100	G4ERC	\$ 13.23
4-1/2" White	6814021800		\$ 14.10
5-1/2" Chrome	6814032100	G4ERC5	\$ 13.23
5-1/2" White	6814031800	G4ERW5	\$ 14.10

MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY			
1/2" Brass	6800830000	GF2B	\$ 19.09
1/2" Chrome	6800800000	GF2C	\$ 10.30
1/2" White	6800840000	GF2W	\$ 10.30
3/4" Brass	6800880004	GF2LB	\$ 19.09
3/4" Chrome	6800880001	GF2LC	\$ 10.30
3/4" White	6800880005	GF2LW	\$ 10.30
ESCUTCHEON ONLY			
Brass	6800730000	BZESCF2	\$ 14.46
Chrome	6800100000		\$ 9.32
White	6800740000	WHESCF2	\$ 9.32
COLLAR ONLY			
1/2" Brass	6800530000	B2COLLAR12	\$ 11.40
1/2" Chrome	6800500000	CBCOLLAR12	\$ 9.35
1/2" White	6800540000	WHCOLLAR12	\$ 9.35
3/4" Brass	6800560004	B2COLLAR34	\$ Call
3/4" Chrome	6800560001	CBCOLLAR34	\$ 9.35
3/4" White	6800551003	WHCOLLAR34	\$ 9.35

G/F1 for use with SP & HSW Sprinklers
G/F2 for use with SP & HSW Sprinklers
G/F2 for use with SP & HSW Sprinklers



**MP LL
 Multipurpose
 Residential Riser**

• See Bulletin 426

Accessories

Description	Part Number	Short Code	List Price
MODEL MPLL MULTIPURPOSE RESIDENTIAL RISER			
Model MP LL 1" (30mm)	6501200125	1MPLL	\$ 1,042.18
RISER ACCESSORIES			
Optional Support Bracket Kit	6899190001	RRB	\$ 101.63

Description	Part Number	Short Code	List Price
PRESSURE GAUGES			
WATER	98248001	WATER	\$ 104.00
AIR	98248000	AIR	\$ 111.20
Air (0-60 oz/in ²)	98248002	AIRO	\$ 393.88
INSPECTORS TEST CONNECTIONS			
Sight Test Type (Model B)	6851010000	ISC	\$ 429.54
Blind Test Type (Model A)	6851020000	IBC	\$ 143.18
AUTOMATIC BALL DRIPS			
1/2" NPT (Female)	78653500	5ABD	\$ 249.12
3/4" NPT (Female)	78653700	75ABD	\$ 284.66
MECHANICAL BALL DRIPS			
1/2" NPT (Female)	78653100	5MBD	\$ 444.71
STRAINER			
3/4" NPT (Female)	78650200	34ST	\$ 261.36
MISCELLANEOUS			
Model C Sight Drain 2" NPT (Female)	6863000000	2ISC	\$ 465.93
Model B Drum Drip Only 3/4" NPT (Female)	71010448		\$ 285.63
Model A Fill Cup 1/2" NPT (Female)	75000050	5FC	\$ 134.81
Model A Fill Cup 3/4" NPT (Female)	75000075	75FC	\$ 152.53
Model A Control Valve Seal Only	6869800000		\$ 37.26
SIGNS—MODEL A			
Valve Control Sign	6892011000	VCS	\$ 17.19
SIGNS—MODEL B			
Inspector Test Sign	6892110000	ITS	\$ 3.34
Open Sprinkler Control Sign	6892030000	OSCS	\$ 3.58
Open Sprinkler Drain Sign	6892040000	OSDS	\$ 3.58
Test Valve Sign	6892050000	TVS	\$ 3.58
Water Motor Line Sign	6892060000	WMLS	\$ 3.58
Auxiliary Drain Sign	6892070000	ADS	\$ 3.34
Main Drain Sign	6892080000	MDS	\$ 3.34
Drain Sign	6892090000	DS	\$ 3.22
Alarm Test Sign	6892100000	ATS	\$ 3.58
SIGNS—MODEL C			
Cold Weather Sign	6892010000	CWS	\$ 12.00
SIGNS—MODEL D			
Fire Alarm Sign	6892020000	FAS	\$ 17.19
SIGNS—MODEL E			
Hydraulically Calculated System	6892120000	HCS	\$ 9.43

ELECTRICAL COMPONENTS



Description	Part Number	Short Code	List Price
MODEL WFDT - WATERFLOW DETECTOR			
1" - 2", w/1" NPT T-Tap Waterflow	7M99003216	TTAPN	\$ 302.54
ACCESSORIES			
1 & 1-1/2" Waterflow Detector Gasket	6999990717		\$ 16.68
2 & 3-1/2" Waterflow Detector Gasket	6999990357		\$ 16.68
4 - 8" Waterflow Detector Gasket	6999990356		\$ 16.68
Repl. Terminal block			\$ Call
Repl. Timer	6999992444	TIMER	\$ 111.00
Waterflow Detector Tamper Switch Kit	6923000000	5467000	\$ 60.00
Wrench Cover (Key)	6999990769	WFDW	\$ 19.50
Cover	6999991174		\$ 29.00
ELECTRIC ALARM BELLS & HORN/STROBE			
6" -- 24 VDC	6611220400	6KMS	\$ 91.25
8" -- 24 VDC	6611220500	8KMS	\$ 116.26
10" -- 24VDC	6611220600	10KMS	\$ 132.32
BRK MA Polarized Sounder -- 24 VDC	6999993325	HORNWBB24	\$ 170.97
BRK MASS Polarized Sounder Strobe (#P2R)	6990006617	P2RL	\$ 131.00
P2RHK-120	6990001425	HORNWBB	\$ 194.65
6" -- 120 VAC	6611221100	6KBS	\$ 91.25
8" -- 120 VAC	6611221200	8KBS	\$ 116.26
10" -- 120 VAC	6611221300	10KBS	\$ 132.32
WBB Weatherproof Back Box	6611660200	WBB	\$ 49.97

MODEL F1S5

- Special Application
- Upright/Pendent
- Glass Bulb Sprinklers
- Special Response (VDS)

Part Number	Short Code	Temperature		Finish	List Price
MODEL F1S5 UPRIGHT THREADS 1/2" (15MM)					
		°F	°C		\$ Call
		°F	°C		\$ Call
MODEL F1S5 UPRIGHT THREADS 3/4" (20MM)					
KA15113495	F1S5ULB	155°F	68°C	Bronze	\$ 33.32
KA15213495	F1S5ULC	155°F	68°C	Chrome	\$ 40.07
MODEL F1S5 PENDENT THREADS 1/2" (15MM)					
KB15113299	F1S5PB	155°F	68°C	Bronze	\$ 26.55
KB15213299	F1S5PC	155°F	68°C	Chrome	\$ 31.94
MODEL F1S5 PENDENT THREADS 3/4" (20MM)					
KB15113495	F1S5PLB	155°F	68°C	Bronze	\$ 33.32
KB15213495	F1S5PLC	155°F	68°C	Chrome	\$ 40.07



FP PUSH-ON/THREAD-OFF ESCUTCHEONS

Description	Part Number	Short Code	List Price
MODEL FP PUSH-ON/THREAD-OFF ESCUTCHEONS			
1/2" Chrome	6801412100	FPC	\$ 19.86
1/2" White	6801417200	FPW	\$ 19.86
1/2" Stainless Steel	6801411000	FPSS	\$ 91.00
3/4" Chrome	6801402100	FPLC	\$ 19.86
3/4" White	6801407200	FPLW	\$ 19.86
3/4" Stainless Steel	6801401000	FPLSS	\$ 91.00
MODEL F1 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY			
1/2" Brass	6800630001	GF1B	\$ 19.09
1/2" Chrome	6800600001	GF1C	\$ 10.30
1/2" White	6800640001	GF1W	\$ 10.30
1/2" Stainless Steel	6800610010	GF1SS	\$ 60.67
3/4" Brass	6801030000	GF1LB	\$ 19.09
3/4" Chrome	6801000000	GF1LC	\$ 10.30
3/4" White	6801040000	GF1LW	\$ 10.30
3/4" Stainless Steel	6800970010	GF1LSS	\$ 60.67
MODEL F1 ESCUTCHEON ONLY			
Brass	6800430000	BZESCF1	\$ 14.56
Chrome Bright	6800400000	CBESCF1	\$ 6.19
White	6800440000	WHESCF1	\$ 6.19
MODEL F1/F2 COLLAR ONLY			
1/2" Brass	6800530000	B2COLLAR12	\$ 11.40
1/2" Chrome Bright	6800500000	CBCOLLAR12	\$ 9.35
1/2" White	6800540000	WHCOLLAR12	\$ 9.35
3/4" Brass	6800560004	B2COLLAR34	\$ Call
3/4" Chrome Bright	6800560001	CBCOLLAR34	\$ 9.35
3/4" White	6800551003	WHCOLLAR34	\$ 9.35
ESCUTCHEON EXTENDER RING			
Chrome	6814002100	EERC	\$ 13.23
White	6814001500	EERW	\$ 14.10
MODEL F1 OR F2 EXTENDER RINGS			
4-1/2" Chrome	6814002100	EERC	\$ 13.23
4-1/2" White	6814001500	EERW	\$ 14.10
5-1/2" Chrome	6814042100	EERC5	\$ 13.23
5-1/2" White	6814041500	EERW5	\$ 14.10
FP / G5 / G4 / RFC / CCP / SWC COVERPLATE EXTENDER RINGS			
4-1/2" Chrome	6814022100	G4ERC	\$ 13.23
4-1/2" White	6814021800	G4ERW	\$ 14.10
5-1/2" Chrome	6814032100	G4ERC5	\$ 13.23
5-1/2" White	6814031800	G4ERW5	\$ 14.10

MODEL F2 RECESSED ESCUTCHEONS & COLLAR ASSEMBLY			
1/2" Brass	6800830000	GF2B	\$ 19.09
1/2" Chrome	6800800000	GF2C	\$ 10.30
1/2" White	6800840000	GF2W	\$ 10.30
1/2" Stainless Steel	6800840010	GF2SS	\$ 60.67
3/4" Brass	6800880004	GF2LB	\$ 19.09
3/4" Chrome	6800880001	GF2LC	\$ 10.30
3/4" White	6800880005	GF2LW	\$ 10.30
3/4" Stainless Steel	6800880110	GF2LSS	\$ 60.67
ESCUTCHEON ONLY			
Brass	6800730000	BZESCF2	\$ 14.46
Chrome	6800700000	CBESCF2	\$ 9.32
White	6800740000	WHESCF2	\$ 9.32
COLLAR ONLY			
1/2" Brass	6800530000	B2COLLAR12	\$ 11.40
1/2" Chrome	6800500000	CBCOLLAR12	\$ 9.35
1/2" White	6800540000	WHCOLLAR12	\$ 9.35
3/4" Brass	6800560004	B2COLLAR34	\$ Call
3/4" Chrome	6800560001	CBCOLLAR34	\$ 9.35
3/4" White	6800551003	WHCOLLAR34	\$ 9.35

Notes:

All SS Escutcheons are Type 316 Stainless Steel.
 Other escutcheon finishes are available upon request.



B One Piece



C One Piece



HB Two Piece

ESCUTCHEONS (CONT.)

- Sprinkler Accessories

F1S ESCUTCHEON



F2S ESCUTCHEON

- See Bulletin 204

Description	Size	Part Number	Short Code	List Price
MODEL B ONE PIECE TYPE 1/2"				
Bronze	1/2"	6800110000	BB	\$ 4.26
Chrome	1/2"	6800150000	BC	\$ 2.92
White	1/2"	6800120000	BW	\$ 3.28
Stainless Steel	1/2"	6800121002	BSS	\$ 36.41
MODEL B ONE PIECE TYPE 3/4"				
Bronze	3/4"	6800080000	BLB	\$ 4.49
Chrome	3/4"	6800070000	BLC	\$ 3.15
White	3/4"	6800090000	BLW	\$ 3.15
Stainless Steel	3/4"	6800091002	BLSS	\$ 36.41
MODEL C ONE PIECE TYPE 1/2"				
Bronze	1/2"	6800340000	CBB	\$ 32.40
Chrome	1/2"	6800350000	CC	\$ 3.12
White	1/2"	6800380000	CW	\$ 3.12
MODEL HB TWO PIECE TYPE 1/2"				
Bronze	1/2"	6800210000	HBB	\$ 7.41
Chrome	1/2"	6800270000	HBC	\$ 6.67
White	1/2"	6800200000	HBW	\$ 6.92
MODEL HB TWO PIECE TYPE 3/4"				
Bronze	3/4"	6800220000	HBLB	\$ 7.65
Chrome	3/4"	6800240000	HBLC	\$ 6.92
White	3/4"	6800250000	HBLW	\$ 7.41
TWO PIECE RECESSED — MODEL F1S				
Chrome	1/2" (15mm)	6801752100	F1SC	\$ 18.32
White	1/2" (15mm)	6801758700	F1SW	\$ 18.32
Chrome	3/4" (20mm)	6801762100	F1SLC	\$ 18.32
White	3/4" (20mm)	6801768700	F1SLW	\$ 18.32
MODEL F2S TWO PIECE RECESSED ESCUTCHEONS				
Chrome	1/2" (15mm)	6801772100	F2SC	\$ 18.32
White	1/2" (15mm)	6801778700	F2SW	\$ 18.32
Chrome	3/4" (20mm)	6801782100	F2SLC	\$ 18.32
White	3/4" (20mm)	6801788700	F2SLW	\$ 18.32

NEW



SURE-OFF TESTER

- See Bulletin 277

Description	Part Number	Short Code	List Price
PRESSURE TESTER			
Sure-Off Tester 1"	6501220000	SURE	\$ 1,490.03
Sure-Off Tester 1 1/4 - 1 1/2"	6501220002	SURE125	\$ 1,490.03
Sure-Off Tester 2"	6501220003	SURE2	\$ 1,490.03
Drill & Collar Assembly	6888000011		\$ 201.42
Guide Bushing, Drill, Reducer	94905000		\$ 66.73

The simple way to determine if the system you are about to work on has been shut-off and drained!
+44.1342.316800
www.reliablesprinkler.com

Sprinkler Accessories

Description	Part Number	Short Code	List Price
SPRINKLER GUARDS & WATER SHIELD/GUARD ASSEMBLY			
C-1	6802251400	GC1	\$ 10.43
C-2 — Dry Pendent	6802201400	GC2	\$ 14.47
C-3 — SU Intermediate	6802501400	GC3	\$ 21.36
C-5 — 1/2" (15mm)	6802611412	GC51	\$ 29.85
C-5 — 3/4" (20mm)	6802611434	GC53	\$ 29.85
D-1	6802251410	GD1	\$ 14.32
D-3 — Standard Upright	6802501410	GD3	\$ 16.93
D-5 — 1/2" (15mm)	6802631412	GD51	\$ 32.51
D-5 — 3/4" (20mm)	6802631434	GD53	\$ 32.51
D-4 — 1/2" (15mm)	6802621412	GD41	\$ 36.43
D-4 — 3/4" (20mm)	6802621434	GD43	\$ 36.43
D-7 for use w/ GL112 Upright Intermediate	6802611614	GD7	\$ 16.93
D-8 for use w/ GL112 & GXLO Pendent	6802251714	GD8	\$ 14.32
D-9 for use w- GL112 & GXLO Pendent Intermediate	6802621714	GD91	\$ 32.51
D-6 for use w/ GXLO Upright Intermediate	6802611514	GD6	\$ 16.07
22 - (guard only) for use w/ HL22 ESFR	6802641422	G22	\$ 32.40
25 - (guard only) for use w/ N25 ESFR	6802641425	G25	\$ 32.40
A4 EMERGENCY CABINETS FOR STANDARD & ESFR SPK			
3 Capacity	6999991473	3CAB	\$ 100.15
6 Capacity	6999991470	6CAB	\$ 100.15
6 Capacity (Large)	6999991472	6LCAB	\$ 179.41
12 Capacity	6999991471	12CAB	\$ 124.25
A3 EMERGENCY CABINETS FOR RECESSED, CONCEALED & ZX SPK			
12 Capacity	6803200000	A312CAB	\$ 481.16

Sprinkler Accessories

Description	Part Number	Short Code	List Price
MODEL F SERIES SPRINKLER GUARDS & WATER SHIELD/GUARD ASSEMBLY			
F-1,GUARD,ZINC	6802651400	GF1	\$ 30.24
F-2,GUARD,ZINC	6802661400	GF2	\$ 30.24
F-3,GUARD,SHIELD	6802671400	GF3	\$ 30.24
F-7,GUARD,ZINC	6802701400	GF7	\$ 30.24
F-5,GUARD/SHIELD KIT,1/2 NPS,ZINC	6802691412	GF51	\$ 34.56
F-6,GUARD/SHIELD KIT,3/4 NPS,ZINC	68026A1434	GF53	\$ 34.56
F-8,GUARD/SHIELD KIT,1/2 NPS,ZINC	68026B1412	GF81	\$ 34.56
F-8,GUARD/SHIELD KIT,3/4 NPS,ZINC	68026B1434	GF83	\$ 34.56
MODEL S WATER SHIELDS			
MODEL S-1 SHIELD,3.25,1/2-14NPS, GALV	88709001	S1SHIELD	\$ 12.39
MODEL S-2 SHIELD,3.25,3/4-14NPS, GALV	88709002	S2SHIELD	\$ 12.39
MODEL S-3 SHIELD,3.75,3/4-14NPS, GALV	88709003	S3SHIELD	\$ 12.39
MODEL S-5 SHIELD,4.5,1-11 1/2NPS, GALV	887G9010	S5SHIELD	\$ 12.39

Notes:

For additional info see Bulletin 208



Description	Part Number	Short Code	List Price
WRENCHES			
WRENCH,DS56	6880130002	WDS56	\$ 218.41
WRENCH,F3R,DRY	6880130001	WF3R	\$ 165.02
WRENCH,FC,CONCEALED	6880170020	WFC	\$ 310.63
WRENCH,G4,CONCEALED,ADJ,SP	6880170000	WG4	\$ 310.63
WRENCH,G6 HSW SOCKET	6880101010	WG6	\$ 310.63
WRENCH, W8, RFC PLASTIC SERVICE WRENCH	6880103000	W8	\$ 194.40
WRENCH,GFR2,RECESSED,CONCEALED,SP	6880060000	WGFR	\$ 311.84
WRENCH,H,XLO/GL112,BLUE	6880070000	WH	\$ 124.98
WRENCH,J(WITH INSTALLED GUARD)	6880080000	WJ	\$ 148.04
WRENCH,J1,SPKR J112,J14,J17,ZINC.	6880090000	WJ1	\$ 124.98
WRENCH,JD,D-GUARD,G/F1 SM ORIF ZINC	6880080200	WJD	\$ 148.04
WRENCH,JV,D-GUARD,G VELO/XLO GREEN	6880080100	WJV	\$ 148.04
WRENCH,N,RECESSED	6880170030	WN	\$ 310.63
WRENCH,RC1 SOCKET,RECESSED	6880100000	WRC	\$ 311.84
WRENCH,RJ,J112/J112 REC CHROME	6880170032	WRJ	\$ 310.63
WRENCH,W2(PENDENT,UPRIGHT,HSW)	6880050100	WW2	\$ 103.14
WRENCH W3 FOR WRENCH-ABLE PROTECTIVE CAP	6880100110	W3	\$ 310.63
WRENCH,W4,RECESSED,CONCEALED	6880100120	WW4	\$ 311.84
WRENCH,W5,FOR HL-22,N25,N252,TNL280	6880050105	WW5	\$ 124.98
WRENCH,XLO2,REC,CONCEALED SP	6880070100	WXLO	\$ 163.80
WRENCH,XL,ZX,HORIZONTAL	6880160010	WZXH	\$ 310.63
WRENCH,XL,ZX,PENDENT	6880160000	WZXP	\$ 310.63
VALVE WRENCHES & VALVE SEAT WRENCHES			
2-1/2" Model E Alarm Valve	6881230000	W23AV	\$ 286.36
4" Model E Alarm Valve	6881240000	W4DV	\$ 315.48
6" Model E Alarm Valve	6881260000	W6DV	\$ 338.54
8" Model E Alarm Valve	6881280000	W8AV	\$ 362.80
2-1/2" Model A & 4" Model D Dry Pipe Valves	6881340000	W4DPV	\$ 223.26
6" Model D Dry Pipe Valve	6881360000	W6DPV	\$ 242.68
4" Model B & BX Deluge Valve	6881240000	W4DV	\$ 315.48
6" Model B & BX Deluge Valve	6881260000	W6DV	\$ 338.54
2" Model FX Dry Pipe Valve	6881702000		\$ Call
2-1/2" and 3" Model FX Dry Pipe Valves	6881703000		\$ Call
4" Model FX Dry Pipe Valve	6881704000		\$ Call
6" Model FX Dry Pipe Valve	6881706000		\$ Call

Notes:

Each sprinkler bulletin will show required wrench

WRENCHES

- See Bulletin 205



**MODEL G1
 CONCEALED
 REPLACEMENT
 COVERPLATES**

Part Number	Short Code	Temperature		Finish	List Price
MODEL G1 CONCEALED COVERPLATES - REQUIRED					
6887001311	CG10B	135°F	57°C	Bronze	\$ 68.91
6887001321	CG10C	135°F	57°C	Chrome	\$ 50.58
6887001372	CG10W	135°F	57°C	White	\$ 50.58
6887001390	CG10SP	135°F	57°C	Specialty	\$ 74.14
6887001611	CG11B	165°F	74°C	Bronze	\$ 71.45
6887001621	CG11C	165°F	74°C	Chrome	\$ 50.58
6887001672	CG11W	165°F	74°C	White	\$ 50.58
6887001690	CG11SP	165°F	74°C	Specialty	\$ 74.14

6880100000 WRC Requires Model RC1 Sprinkler Wrench \$ 311.84

***Model G1 Concealed Sprinkler is Obsolete.**

Special Services

Description	Add to Invoice Price
Bright Brass	\$ 6.90
Black Plating	\$ 6.90
Black Paint	\$ 6.90
Wax ¹	\$ 6.90
Off White	\$ 6.90
Satin Chrome	\$ 6.90
Lead	\$ 14.75
Wax Over Lead	\$ 19.55
NiTeflon Plating	\$ 11.90
Teflon Tape	\$ 1.00
Set-Up Charge for orders less than 100 pieces	\$ 200.00
Set-Up Charge for Lead & Wax Over Lead	\$ 283.50

- * For Sprinklers, add to Brass Invoice Price.
- * For Escutcheons, add to Chrome Invoice Price.
- ¹ The wax coating is not subject to setup charges.

Special Note:

For limitations regarding special application finishes, refer to the appropriate technical bulletin.