



### F1FR 56 UPRIGHT

- K-Factor = 5.6 (80)
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 014

**NEW**



### F1FR UPRIGHT

- Quick Response
- Glass Bulb
- See Bulletin 136

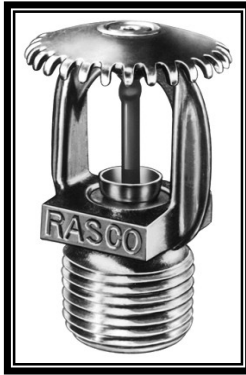
Please refer to the latest sales bulletin for specific approval listings and available finishes.

See our "Specialties Page" for special finish charges — including Teflon Tape.

Items that are MTO (indicated by "x") allow 7-10 work days.

M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREAD (15MM)</b>				
	F1FR56U0B	135°F 57°C	Bronze	\$ 31.13
X	F1FR56U0C	135°F 57°C	Chrome	\$ 34.31
X	F1FR56U0W	135°F 57°C	White	\$ 36.35
	F1FR56U1B	155°F 68°C	Bronze	\$ 31.13
	F1FR56U1C	155°F 68°C	Chrome	\$ 34.31
	F1FR56U1W	155°F 68°C	White	\$ 36.35
	F1FR56U5B	175°F 79°C	Bronze	\$ 31.13
X	F1FR56U5C	175°F 79°C	Chrome	\$ 34.31
X	F1FR56U5W	175°F 79°C	White	\$ 36.35
	F1FR56U2B	200°F 93°C	Bronze	\$ 31.13
X	F1FR56U2C	200°F 93°C	Chrome	\$ 34.31
X	F1FR56U2W	200°F 93°C	White	\$ 36.35
	F1FR56U3B	286°F 141°C	Bronze	\$ 31.13
X	F1FR56U3C	286°F 141°C	Chrome	\$ 33.33
X	F1FR56U3W	286°F 141°C	White	\$ 36.35
<b>17/32" ORIFICE, 3/4" NPT THREAD (20MM)</b>				
X	F1FRU0LB	135°F 57°C	Bronze	\$ 37.87
X	F1FRU0LC	135°F 57°C	Chrome	\$ 42.72
X	F1FRU0LW	135°F 57°C	White	\$ 43.70
	F1FRU1LB	155°F 68°C	Bronze	\$ 37.87
X	F1FRU1LC	155°F 68°C	Chrome	\$ 42.72
X	F1FRU1LW	155°F 68°C	White	\$ 43.70
X	F1FRU5LB	175°F 79°C	Bronze	\$ 37.87
X	F1FRU5LC	175°F 79°C	Chrome	\$ 42.72
X	F1FRU5LW	175°F 79°C	White	\$ 43.31
	F1FRU2LB	200°F 93°C	Bronze	\$ 37.87
X	F1FRU2LC	200°F 93°C	Chrome	\$ 42.72
X	F1FRU2LW	200°F 93°C	White	\$ 43.70
	F1FRU3LB	286°F 141°C	Bronze	\$ 37.87
X	F1FRU3LC	286°F 141°C	Chrome	\$ 42.72
X	F1FRU3LW	286°F 141°C	White	\$ 43.70

WD Requires Model D Sprinkler Wrench \$ 50.00



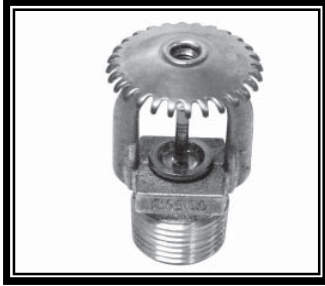
### F1FR UPRIGHT

- Quick Response
- Glass Bulb
- See Bulletin 136

Please refer to the latest sales bulletin for specific approval listings and available finishes.  
See our "Specialties Page" for special finish charges — including Teflon Tape.  
Items that are MTO (indicated by "x") allow 7-10 work days.

M T O	Part Number	Temperature	Finish	List Price
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	F1FRU03B	135°F 57°C	Bronze	\$ 40.30
X	F1FRU03C	135°F 57°C	Chrome	\$ 43.48
X	F1FRU03W	135°F 57°C	White	\$ 44.08
X	F1FRU13B	155°F 68°C	Bronze	\$ 40.30
X	F1FRU13C	155°F 68°C	Chrome	\$ 43.48
X	F1FRU13W	155°F 68°C	White	\$ 44.08
X	F1FRU53B	175°F 79°C	Bronze	\$ 40.30
X	F1FRU53C	175°F 79°C	Chrome	\$ 43.48
X	F1FRU53W	175°F 79°C	White	\$ 44.08
X	F1FRU23B	200°F 93°C	Bronze	\$ 40.30
X	F1FRU23C	200°F 93°C	Chrome	\$ 43.48
X	F1FRU23W	200°F 93°C	White	\$ 44.08
X	F1FRU33B	286°F 141°C	Bronze	\$ 40.30
X	F1FRU33C	286°F 141°C	Chrome	\$ 43.48
X	F1FRU33W	286°F 141°C	White	\$ 44.08
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	F1FRU07B	135°F 57°C	Bronze	\$ 40.30
X	F1FRU07C	135°F 57°C	Chrome	\$ 43.48
X	F1FRU07W	135°F 57°C	White	\$ 44.08
	F1FRU17B	155°F 68°C	Bronze	\$ 40.30
X	F1FRU17C	155°F 68°C	Chrome	\$ 43.48
X	F1FRU17W	155°F 68°C	White	\$ 44.08
X	F1FRU57B	175°F 79°C	Bronze	\$ 40.30
X	F1FRU57C	175°F 79°C	Chrome	\$ 43.48
X	F1FRU57W	175°F 79°C	White	\$ 44.08
	F1FRU27B	200°F 93°C	Bronze	\$ 40.30
X	F1FRU27C	200°F 93°C	Chrome	\$ 43.48
X	F1FRU27W	200°F 93°C	White	\$ 44.08
X	F1FRU37B	286°F 141°C	Bronze	\$ 40.30
X	F1FRU37C	286°F 141°C	Chrome	\$ 43.48
X	F1FRU37W	286°F 141°C	White	\$ 44.08
<b>10MM ORIFICE, 10MM THREADS</b>				
X	F1FRU0BMM	135°F 57°C	Bronze	\$ 36.61
X	F1FRU0CMM	135°F 57°C	Chrome	\$ 39.45
X	F1FRU0WMM	135°F 57°C	White	\$ 39.97
	F1FRU1BMM	155°F 68°C	Bronze	\$ 36.61
X	F1FRU1CMM	155°F 68°C	Chrome	\$ 39.45
X	F1FRU1WMM	155°F 68°C	White	\$ 39.97
X	F1FRU5BMM	175°F 79°C	Bronze	\$ 36.61
X	F1FRU5CMM	175°F 79°C	Chrome	\$ 39.45
X	F1FRU5WMM	175°F 79°C	White	\$ 39.97
	F1FRU2BMM	200°F 93°C	Bronze	\$ 36.61
X	F1FRU2CMM	200°F 93°C	Chrome	\$ 39.45
X	F1FRU2WMM	200°F 93°C	White	\$ 39.97
X	F1FRU3BMM	286°F 141°C	Bronze	\$ 36.61
X	F1FRU3CMM	286°F 141°C	Chrome	\$ 39.45
X	F1FRU3WMM	286°F 141°C	White	\$ 39.97

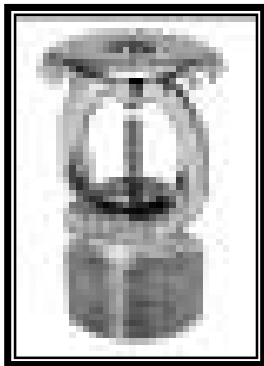
WD Requires Model D Sprinkler Wrench \$ 50.00



### F1FR56-300 UPRIGHT

- K-Factor = 5.6 (80)
- 3mm Glass Bulb
- Thread Size = 1/2"
- 300 PSI Rated
- See Bulletin 026

**NEW**

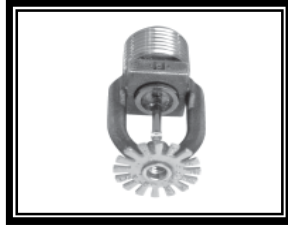


### F1FR-300 UPRIGHT

- Quick Response
- Glass Bulb Sprinkler
- 300 PSI Rated
- See Bulletin 156

Please refer to the latest sales bulletin for specific approval listings and available finishes.  
See our "Specialties Page" for special finish charges — including Teflon Tape.  
Items that are MTO (indicated by "x") allow 7-10 work days.

M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREAD (15MM) — 300 PSI</b>				
	F1FR56U0B3	135°F 57°C	Bronze	\$ 32.73
	F1FR56U0C3	135°F 57°C	Chrome	\$ 36.03
	F1FR56U0W3	135°F 57°C	White	\$ 38.14
	F1FR56U1B3	155°F 68°C	Bronze	\$ 32.73
	F1FR56U1C3	155°F 68°C	Chrome	\$ 36.03
	F1FR56U1W3	155°F 68°C	White	\$ 38.14
	F1FR56U5B3	175°F 79°C	Bronze	\$ 32.73
	F1FR56U5C3	175°F 79°C	Chrome	\$ 36.03
	F1FR56U5W3	175°F 79°C	White	\$ 38.14
	F1FR56U2B3	200°F 93°C	Bronze	\$ 32.73
	F1FR56U2C3	200°F 93°C	Chrome	\$ 36.03
	F1FR56U2W3	200°F 93°C	White	\$ 38.14
	F1FR56U3B3	286°F 141°C	Bronze	\$ 32.73
	F1FR56U3C3	286°F 141°C	Chrome	\$ 36.03
	F1FR56U3W3	286°F 141°C	White	\$ 38.14
<b>17/32" ORIFICE, 3/4" NPT THREAD (20MM) — 300 PSI</b>				
	F1FRU0LB3	135°F 57°C	Bronze	\$ 39.71
	F1FRU0LC3	135°F 57°C	Chrome	\$ 44.98
	F1FRU0LW3	135°F 57°C	White	\$ 44.98
	F1FRU1LB3	155°F 68°C	Bronze	\$ 39.71
	F1FRU1LC3	155°F 68°C	Chrome	\$ 44.98
	F1FRU1LW3	155°F 68°C	White	\$ 44.98
	F1FRU5LB3	175°F 79°C	Bronze	\$ 39.71
	F1FRU5LC3	175°F 79°C	Chrome	\$ 44.98
	F1FRU5LW3	175°F 79°C	White	\$ 44.98
	F1FRU2LB3	200°F 93°C	Bronze	\$ 39.71
	F1FRU2LC3	200°F 93°C	Chrome	\$ 44.98
	F1FRU2LW3	200°F 93°C	White	\$ 44.98
	F1FRU3LB3	286°F 141°C	Bronze	\$ 39.71
	F1FRU3LC3	286°F 141°C	Chrome	\$ 44.98
	F1FRU3LW3	286°F 141°C	White	\$ 44.98
	WD	Requires Model D Sprinkler Wrench		\$ 50.00



### F1FR 56 PENDENT

- K-Factor = 5.6 (80)
- 3mm Glass Bulb
- Thread Size = 1/2"
- See Bulletin 014

**NEW**



### F1FR PENDENT

- Quick Response
- Glass Bulb
- See Bulletin 136

Please refer to the latest sales bulletin for specific approval listings and available finishes.

See our "Specialties Page" for special finish charges — including Teflon Tape.

Items that are MTO (indicated by "x") allow 7-10 work days.

MTO	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREAD (15MM)</b>				
	F1FR56POB	135°F 57°C	Bronze	\$ 31.13
	F1FR56POC	135°F 57°C	Chrome	\$ 33.33
	F1FR56POW	135°F 57°C	White Poly	\$ 35.34
	F1FR56P1B	155°F 68°C	Bronze	\$ 31.13
	F1FR56P1C	155°F 68°C	Chrome	\$ 33.33
	F1FR56P1W	155°F 68°C	White Poly	\$ 35.34
X	F1FR56P5B	175°F 79°C	Bronze	\$ 31.13
X	F1FR56P5C	175°F 79°C	Chrome	\$ 33.33
X	F1FR56P5W	175°F 79°C	White Poly	\$ 35.34
	F1FR56P2B	200°F 93°C	Bronze	\$ 31.13
	F1FR56P2C	200°F 93°C	Chrome	\$ 33.33
	F1FR56P2W	200°F 93°C	White Poly	\$ 35.34
	F1FR56P3B	286°F 141°C	Bronze	\$ 31.13
	F1FR56P3C	286°F 141°C	Chrome	\$ 33.33
X	F1FR56P3W	286°F 141°C	White Poly	\$ 35.34
<b>17/32" ORIFICE, 3/4" NPT THREAD (20MM)</b>				
X	F1FRP0LB	135°F 57°C	Bronze	\$ 39.00
	F1FRP0LC	135°F 57°C	Chrome	\$ 42.72
X	F1FRP0LW	135°F 57°C	White	\$ 43.31
	F1FRP1LB	155°F 68°C	Bronze	\$ 39.00
	F1FRP1LC	155°F 68°C	Chrome	\$ 42.72
X	F1FRP1LW	155°F 68°C	White	\$ 43.31
X	F1FRP5LB	175°F 79°C	Bronze	\$ 39.00
X	F1FRP5LC	175°F 79°C	Chrome	\$ 42.72
X	F1FRP5LW	175°F 79°C	White	\$ 43.31
X	F1FRP2LB	200°F 93°C	Bronze	\$ 39.00
X	F1FRP2LC	200°F 93°C	Chrome	\$ 42.72
X	F1FRP2LW	200°F 93°C	White	\$ 43.31
	F1FRP3LB	286°F 141°C	Bronze	\$ 39.00
X	F1FRP3LC	286°F 141°C	Chrome	\$ 42.72
X	F1FRP3LW	286°F 141°C	White	\$ 43.31
<b>F2 ESCUTCHEONS &amp; COLLAR ASSEMBLY</b>				
	GF2B	1/2" (15mm)	Bronze	\$ 11.87
	GF2C	1/2" (15mm)	Chrome	\$ 6.47
	GF2W	1/2" (15mm)	White	\$ 6.47
X	GF2LB	3/4" (20mm)	Bronze	\$ 11.87
	GF2LC	3/4" (20mm)	Chrome	\$ 6.47
	GF2LW	3/4" (20mm)	White	\$ 6.47

WD	Requires Model D Sprinkler Wrench	\$ 50.00
WGFR	Recessed Use Model GFR1 Sprinkler Wrench	\$ 190.00



**F1FR PENDENT**

- Quick Response
- Glass Bulb
- See Bulletin 136

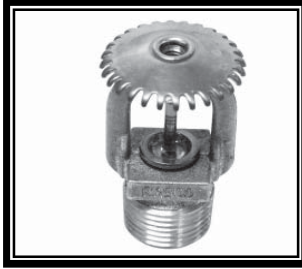
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M T O	Part Number	Temperature	Finish	List Price
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	F1FRP03B	135°F 57°C	Bronze	\$ 40.30
X	F1FRP03C	135°F 57°C	Chrome	\$ 43.48
X	F1FRP03W	135°F 57°C	White	\$ 44.08
X	F1FRP13B	155°F 68°C	Bronze	\$ 40.30
	F1FRP13C	155°F 68°C	Chrome	\$ 43.48
X	F1FRP13W	155°F 68°C	White	\$ 44.08
X	F1FRP53B	175°F 79°C	Bronze	\$ 40.30
X	F1FRP53C	175°F 79°C	Chrome	\$ 43.48
X	F1FRP53W	175°F 79°C	White	\$ 44.08
X	F1FRP23B	200°F 93°C	Bronze	\$ 40.30
X	F1FRP23C	200°F 93°C	Chrome	\$ 43.48
X	F1FRP23W	200°F 93°C	White	\$ 44.08
X	F1FRP33B	286°F 141°C	Bronze	\$ 40.30
X	F1FRP33C	286°F 141°C	Chrome	\$ 43.48
X	F1FRP33W	286°F 141°C	White	\$ 44.08
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	F1FRP07B	135°F 57°C	Bronze	\$ 40.30
X	F1FRP07C	135°F 57°C	Chrome	\$ 43.48
X	F1FRP07W	135°F 57°C	White	\$ 44.08
X	F1FRP17B	155°F 68°C	Bronze	\$ 40.30
	F1FRP17C	155°F 68°C	Chrome	\$ 43.48
	F1FRP17W	155°F 68°C	White	\$ 44.08
X	F1FRP57B	175°F 79°C	Bronze	\$ 40.30
X	F1FRP57C	175°F 79°C	Chrome	\$ 43.48
X	F1FRP57W	175°F 79°C	White	\$ 44.08
X	F1FRP27B	200°F 93°C	Bronze	\$ 40.30
X	F1FRP27C	200°F 93°C	Chrome	\$ 43.48
X	F1FRP27W	200°F 93°C	White	\$ 44.08
X	F1FRP37B	286°F 141°C	Bronze	\$ 40.30
X	F1FRP37C	286°F 141°C	Chrome	\$ 43.48
X	F1FRP37W	286°F 141°C	White	\$ 44.08
<b>10MM ORIFICE, 10MM THREADS</b>				
X	F1FRP0BMM	135°F 57°C	Bronze	\$ 36.61
X	F1FRP0CMM	135°F 57°C	Chrome	\$ 39.45
X	F1FRP0WMM	135°F 57°C	White	\$ 39.97
X	F1FRP1BMM	155°F 68°C	Bronze	\$ 36.61
X	F1FRP1CMM	155°F 68°C	Chrome	\$ 39.45
X	F1FRP1WMM	155°F 68°C	White	\$ 39.97
X	F1FRP5BMM	175°F 79°C	Bronze	\$ 36.61
X	F1FRP5CMM	175°F 79°C	Chrome	\$ 39.45
X	F1FRP5WMM	175°F 79°C	White	\$ 39.97
X	F1FRP2BMM	200°F 93°C	Bronze	\$ 36.61
X	F1FRP2CMM	200°F 93°C	Chrome	\$ 39.45
X	F1FRP2WMM	200°F 93°C	White	\$ 39.97
X	F1FRP3BMM	286°F 141°C	Bronze	\$ 36.61
X	F1FRP3CMM	286°F 141°C	Chrome	\$ 39.45
X	F1FRP3WMM	286°F 141°C	White	\$ 39.97

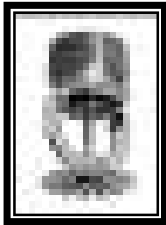
WD	Requires Model D Sprinkler Wrench	\$ 50.00
WGFR	Recessed Use Model GFR1 Sprinkler Wrench	\$ 190.00



**F1FR56-300 PENDENT**

- K-Factor = 5.6 (80)
- 3mm Glass Bulb
- Thread Size = 1/2"
- 300 PSI Rated
- See Bulletin 026

**NEW**



**F1FR-300 PENDENT**

- Quick Response
- Glass Bulb Sprinkler
- 300 PSI Rated
- See Bulletin 156

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M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREAD (15MM) — 300 PSI</b>				
	F1FR56POB3	135°F 57°C	Bronze	\$ 32.74
	F1FR56POC3	135°F 57°C	Chrome	\$ 34.98
	F1FR56POW3	135°F 57°C	White	\$ 37.04
	F1FR56P1B3	155°F 68°C	Bronze	\$ 32.74
	F1FR56P1C3	155°F 68°C	Chrome	\$ 34.98
	F1FR56P1W3	155°F 68°C	White	\$ 37.04
	F1FR56P5B3	175°F 79°C	Bronze	\$ 32.73
	F1FR56P5C3	175°F 79°C	Chrome	\$ 34.98
	F1FR56P5W3	175°F 79°C	White	\$ 37.04
	F1FR56P2B3	200°F 93°C	Bronze	\$ 32.74
	F1FR56P2C3	200°F 93°C	Chrome	\$ 34.98
	F1FR56P2W3	200°F 93°C	White	\$ 37.04
	F1FR56P3B3	286°F 141°C	Bronze	\$ 32.74
	F1FR56P3C3	286°F 141°C	Chrome	\$ 34.98
	F1FR56P3W3	286°F 141°C	White	\$ 37.04
<b>17/32" ORIFICE, 3/4" NPT THREAD (20MM) — 300 PSI</b>				
	F1FRPOLB3	135°F 57°C	Bronze	\$ 40.87
	F1FRPOLC3	135°F 57°C	Chrome	\$ 44.98
	F1FRPOLW3	135°F 57°C	White	\$ 44.98
	F1FRP1LB3	155°F 68°C	Bronze	\$ 40.87
	F1FRP1LC3	155°F 68°C	Chrome	\$ 44.98
	F1FRP1LW3	155°F 68°C	White	\$ 44.98
	F1FRP5LB3	175°F 79°C	Bronze	\$ 40.87
	F1FRP5LC3	175°F 79°C	Chrome	\$ 44.98
	F1FRP5LW3	175°F 79°C	White	\$ 44.98
	F1FRP2LB3	200°F 93°C	Bronze	\$ 40.87
	F1FRP2LC3	200°F 93°C	Chrome	\$ 44.98
	F1FRP2LW3	200°F 93°C	White	\$ 44.98
	F1FRP3LB3	286°F 141°C	Bronze	\$ 40.87
	F1FRP3LC3	286°F 141°C	Chrome	\$ 44.98
	F1FRP3LW3	286°F 141°C	White	\$ 44.98
<b>G/F1 ESCUTCHEONS</b>				
	GF1B	1/2" (15mm)	Brass	\$ 13.06
	GF1C	1/2" (15mm)	Chrome	\$ 6.47
	GF1W	1/2" (15mm)	White	\$ 6.47
	GF1LB	3/4" (20mm)	Brass	\$ 13.06
	GF1LC	3/4" (20mm)	Chrome	\$ 6.47
	GF1LW	3/4" (20mm)	White	\$ 6.47

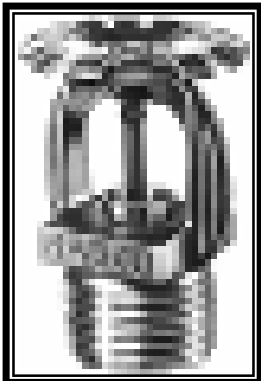
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### F1FR 56 CONVENTIONAL

- K-Factor = 5.6 (80)
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 014

**NEW**



### F1FR CONVENTIONAL

- Quick Response
- Glass Bulb
- See Bulletin 136

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	F1FR56C0W	135°F 57°C	White	\$ 33.73
X	F1FR56C1B	155°F 68°C	Bronze	\$ 29.65
	F1FR56C1C	155°F 68°C	Chrome	\$ 31.77
	F1FR56C1W	155°F 68°C	White	\$ 33.73
X	F1FR56C5B	175°F 79°C	Bronze	\$ 29.65
X	F1FR56C5C	175°F 79°C	Chrome	\$ 31.77
	F1FR56C5W	175°F 79°C	White	\$ 33.73
X	F1FR56C2B	200°F 93°C	Bronze	\$ 29.65
X	F1FR56C2C	200°F 93°C	Chrome	\$ 31.77
X	F1FR56C2W	200°F 93°C	White	\$ 33.73
X	F1FR56C3B	286°F 141°C	Bronze	\$ 29.65
X	F1FR56C3C	286°F 141°C	Chrome	\$ 31.77
X	F1FR56C3W	286°F 141°C	White	\$ 33.73
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	F1FRC0LB	135°F 57°C	Bronze	\$ 35.90
X	F1FRC0LC	135°F 57°C	Chrome	\$ 39.45
X	F1FRC0LW	135°F 57°C	White	\$ 38.07
X	F1FRC1LB	155°F 68°C	Bronze	\$ 35.90
X	F1FRC1LC	155°F 68°C	Chrome	\$ 39.45
X	F1FRC1LW	155°F 68°C	White	\$ 39.97
X	F1FRC5LB	175°F 79°C	Bronze	\$ 38.04
X	F1FRC5LC	175°F 79°C	Chrome	\$ 37.57
X	F1FRC5LW	175°F 79°C	White	\$ 38.07
X	F1FRC2LB	200°F 93°C	Bronze	\$ 35.90
X	F1FRC2LC	200°F 93°C	Chrome	\$ 37.57
X	F1FRC2LW	200°F 93°C	White	\$ 38.07
X	F1FRC3LB	286°F 141°C	Bronze	\$ 35.90
X	F1FRC3LC	286°F 141°C	Chrome	\$ 37.57
X	F1FRC3LW	286°F 141°C	White	\$ 38.07

WD Requires Model D Sprinkler Wrench \$ 50.00



### F1FR 56 HSW

- K-Factor = 5.6 (80)
- 3mm Glass Bulb
- Thread Size = 1/2"
- See Bulletin 014

**NEW**

Please refer to the latest sales bulletin for specific approval listings and available finishes.

See our "Specialties Page" for special finish charges — including Teflon Tape.

Items that are MTO (indicated by "x") allow 7-10 work days.

M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
X	F1FR56H0B	135°F 57°C	Bronze	\$ 35.88
	F1FR56H0C	135°F 57°C	Chrome	\$ 38.42
	F1FR56H0W	135°F 57°C	White	\$ 42.45
	F1FR56H1B	155°F 68°C	Bronze	\$ 35.88
	F1FR56H1C	155°F 68°C	Chrome	\$ 38.42
	F1FR56H1W	155°F 68°C	White	\$ 42.45
X	F1FR56H5B	175°F 79°C	Bronze	\$ 35.88
X	F1FR56H5C	175°F 79°C	Chrome	\$ 38.42
X	F1FR56H5W	175°F 79°C	White	\$ 42.45
	F1FR56H2B	200°F 93°C	Bronze	\$ 35.88
	F1FR56H2C	200°F 93°C	Chrome	\$ 38.42
	F1FR56H2W	200°F 93°C	White	\$ 42.45
	F1FR56H3B	286°F 141°C	Bronze	\$ 35.88
X	F1FR56H3C	286°F 141°C	Chrome	\$ 38.42
X	F1FR56H3W	286°F 141°C	White	\$ 42.45
<b>F2 ESCUTCHEONS &amp; COLLAR ASSEMBLY</b>				
	GF2B	1/2" (15mm)	Bronze	\$ 11.87
	GF2C	1/2" (15mm)	Chrome	\$ 6.47
	GF2W	1/2" (15mm)	White	\$ 6.47

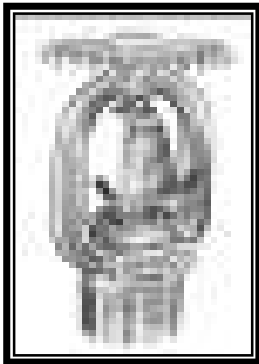
WD	Requires Model D Sprinkler Wrench	\$ 50.00
WGFR	Recessed Use Model GFR1 Sprinkler Wrench	\$ 190.00



### F1FR56 VSW

- K-Factor = 5.6 (80)
- 3mm Glass Bulb
- Thread Size = 1/2"
- See Bulletin 014

**NEW**



### GFR UPRIGHT

- Quick Response
- Solder Type
- See Bulletin 131

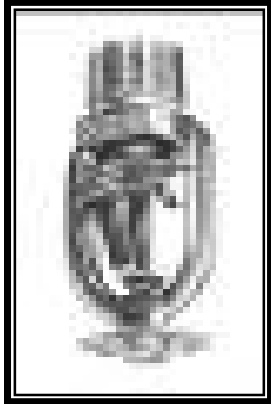
Please refer to the latest sales bulletin for specific approval listings and available finishes.  
See our "Specialties Page" for special finish charges — including Teflon Tape.  
Items that are MTO (indicated by "x") allow 7-10 work days.

M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
X	F1FR56V0B	135°F 57°C	Bronze	\$ 39.18
X	F1FR56V0C	135°F 57°C	Chrome	\$ 42.35
X	F1FR56V0W	135°F 57°C	White	\$ 43.70
	F1FR56V1B	155°F 68°C	Bronze	\$ 39.18
	F1FR56V1C	155°F 68°C	Chrome	\$ 42.35
	F1FR56V1W	155°F 68°C	White	\$ 43.70
X	F1FR56V5B	175°F 79°C	Bronze	\$ 39.18
X	F1FR56V5C	175°F 79°C	Chrome	\$ 42.35
X	F1FR56V5W	175°F 79°C	White	\$ 43.70
X	F1FR56V2B	200°F 93°C	Bronze	\$ 39.18
X	F1FR56V2C	200°F 93°C	Chrome	\$ 42.35
X	F1FR56V2W	200°F 93°C	White	\$ 43.70
X	F1FR56V3B	286°F 141°C	Bronze	\$ 39.18
X	F1FR56V3C	286°F 141°C	Chrome	\$ 42.35
X	F1FR56V3W	286°F 141°C	White	\$ 43.70

<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
	GFRUB	165°F 74°C	Bronze	\$ 41.72
	GFRUC	165°F 74°C	Chrome	\$ 45.79
	GFRU2B	212°F 100°C	Bronze	\$ 41.72
	GFRU2C	212°F 100°C	Chrome	\$ 45.79
<b>1 7/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
	GFRULB	165°F 74°C	Bronze	\$ 51.90
	GFRULC	165°F 74°C	Chrome	\$ 58.58
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	GFRU3B	165°F 74°C	Bronze	\$ 52.51
X	GFRU3C	165°F 74°C	Chrome	\$ 60.86
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	GFRU7B	165°F 74°C	Bronze	\$ 52.51
X	GFRU7C	165°F 74°C	Chrome	\$ 60.86
<b>10MM THREADS</b>				
X	GFRUBMM	165°F 74°C	Bronze	\$ 45.65
X	GFRUCMM	165°F 74°C	Chrome	\$ 51.36

WD Requires Model D Sprinkler Wrench \$ 50.00

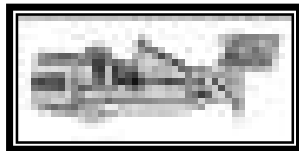
\* Please note that all of the GFR's are offered in 212°F



MODEL GFR PENDENT

- Quick Response
- Solder Type
- See Bulletin 131

M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
	GFRPB	165°F 74°C	Bronze	\$ 41.72
	GFRPC	165°F 74°C	Chrome	\$ 45.79
	GFRP2B	212°F 100°C	Bronze	\$ 41.72
	GFRP2C	212°F 100°C	Chrome	\$ 45.79
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	GFRPLB	165°F 74°C	Bronze	\$ 51.90
X	GFRPLC	165°F 74°C	Chrome	\$ 58.58
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	GFRP3B	165°F 74°C	Bronze	\$ 51.90
X	GFRP3C	165°F 74°C	Chrome	\$ 58.58
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	GFRP7B	165°F 74°C	Bronze	\$ 51.90
X	GFRP7C	165°F 74°C	Chrome	\$ 58.58
<b>10MM THREADS</b>				
X	GFRPBMM	165°F 74°C	Bronze	\$ 45.65
X	GFRPCMM	165°F 74°C	Chrome	\$ 51.36



MODEL GFR HSW

- Quick Response
- Solder Type
- See Bulletin 131

Please refer to the latest sales bulletin for specific approval listings and available finishes. See our "Specialties Page" for special finish charges — including Teflon Tape. Items that are MTO (indicated by "x") allow 7-10 work days.

<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
	GFRHB	165°F 74°C	Bronze	\$ 45.79
X	GFRHC	165°F 74°C	Chrome	\$ 49.84
	GFRH2B	212°F 100°C	Bronze	\$ 45.79
X	GFRH2C	212°F 100°C	Chrome	\$ 49.84
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	GFRHLB	165°F 74°C	Bronze	\$ 47.84
X	GFRHLC	165°F 74°C	Chrome	\$ 53.94
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	GFRH3B	165°F 74°C	Bronze	\$ 54.55
X	GFRH3C	165°F 74°C	Chrome	\$ 58.58
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	GFRH7B	165°F 74°C	Bronze	\$ 54.55
X	GFRH7C	165°F 74°C	Chrome	\$ 58.58
<b>GF2 ESCUTCHEONS</b>				
	GF2B	1/2" (15mm)	Brass	\$ 11.87
	GF2C	1/2" (15mm)	Chrome	\$ 6.47
	GF2W	1/2" (15mm)	White	\$ 6.47
	GF2LB	3/4" (20mm)	Brass	\$ 11.87
	GF2LC	3/4" (20mm)	Chrome	\$ 6.47
	GF2LW	3/4" (20mm)	White	\$ 6.47

\* Also available in 212°F

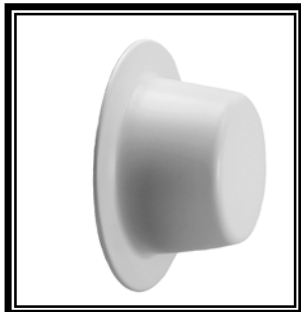
WD	Requires Model D Sprinkler Wrench	\$ 50.00
WGFR	For Recessed Use Model GFR1 Wrench	\$ 190.00



SW56 (HSW)



SW56 (REC HSW)



SWC56 (CCP CONC)

SW56, SW56 RECESSED  
& SWC56 CONCEALED

- Quick Response
- 5.6 K Factor
- HSW, HSW REC, Concealed
- 300 PSI (20,7bar) Rated
- See Bulletin 168

Please refer to the latest sales bulletin for specific approval listings and available finishes.  
See our "Specialties Page" for special finish charges — including Teflon Tape.  
Items that are MTO (indicated by "x") allow 7-10 work days.

M T O	Part Number	Temperature	Finish	List Price
<b>SW56 HSW — SPRINKLER ONLY</b>				
	SWH0B	135°F 57°C	Bronze	\$ 37.32
	SWH0C	135°F 57°C	Chrome	\$ 39.91
	SWH0W	135°F 57°C	White	\$ 44.00
	SWH1B	155°F 68°C	Bronze	\$ 37.32
	SWH1C	155°F 68°C	Chrome	\$ 39.91
	SWH1W	155°F 68°C	White	\$ 44.00
<b>FP PUSH-ON/THREAD-OFF ESCUTCHEON</b>				
	FPC	1/2" (15mm)	Chrome	\$ 12.47
	FPW	1/2" (15mm)	White	\$ 12.47
<b>SWC56 (USED FOR CONCEALED) — SPRINKLER ONLY</b>				
	SWC560	135°F 57°C	Bronze	\$ 37.87
	SWC561	155°F 68°C	Bronze	\$ 37.87
<b>REQUIRED COVERPLATES FOR CONCEALED (1/2" ADJUSTMENT)</b>				
	CHWNS	135°F 57°C	White	\$ 21.84
X	CHSPNS	135°F 57°C	Specialty	\$ 32.76

WD	Requires Model D Sprinkler Wrench	\$	50.00
WGFR	Requires Model GFR1 Wrench	\$	190.00

**Notes:**

For custom finishes, customer should provide paint sample.  
Allow at least 2-3 weeks. A set-up charge is required for all orders under 500 pieces. Consult factory for details.