



**F1 56**

- K-Factor = 5.6 (80)
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 013

**NEW**



**F1**

- Upright
- Glass Bulb Sprinklers
- See Bulletin 117

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>				
	F56U0B	135°F 57°C	Bronze	\$ 15.68
X	F56U0C	135°F 57°C	Chrome	\$ 19.12
X	F56U0W	135°F 57°C	White	\$ 21.92
	F56U1B	155°F 68°C	Bronze	\$ 15.68
	F56U1C	155°F 68°C	Chrome	\$ 19.12
X	F56U1W	155°F 68°C	White	\$ 21.92
	F56U5B	175°F 79°C	Bronze	\$ 15.68
X	F56U5C	175°F 79°C	Chrome	\$ 19.12
X	F56U5W	175°F 79°C	White	\$ 21.92
	F56U2B	200°F 93°C	Bronze	\$ 15.68
X	F56U2C	200°F 93°C	Chrome	\$ 19.12
X	F56U2W	200°F 93°C	White	\$ 21.92
	F56U3B	286°F 141°C	Bronze	\$ 15.68
X	F56U3C	286°F 141°C	Chrome	\$ 19.12
X	F56U3W	286°F 141°C	White	\$ 21.92
X	F56U6B	360°F 182°C	Bronze	\$ 17.64
X	F56U6C	360°F 182°C	Chrome	\$ 21.00
X	F56U6W	360°F 182°C	White	\$ 23.82
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	FU0LB	135°F 57°C	Bronze	\$ 19.29
X	FU0LC	135°F 57°C	Chrome	\$ 24.19
X	FU0LW	135°F 57°C	White	\$ 26.05
	FU1LB	155°F 68°C	Bronze	\$ 19.29
X	FU1LC	155°F 68°C	Chrome	\$ 24.19
X	FU1LW	155°F 68°C	White	\$ 27.35
X	FU5LB	175°F 79°C	Bronze	\$ 19.29
X	FU5LC	175°F 79°C	Chrome	\$ 24.19
X	FU5LW	175°F 79°C	White	\$ 26.05
	FU2LB	200°F 93°C	Bronze	\$ 19.29
X	FU2LC	200°F 93°C	Chrome	\$ 24.19
X	FU2LW	200°F 93°C	White	\$ 27.35
	FU3LB	286°F 141°C	Bronze	\$ 19.29
X	FU3LC	286°F 141°C	Chrome	\$ 24.19
X	FU3LW	286°F 141°C	White	\$ 27.35
X	FU6LB	360°F 182°C	Bronze	\$ 19.29
X	FU6LC	360°F 182°C	Chrome	\$ 24.19
X	FU6LW	360°F 182°C	White	\$ 27.35

WD Requires Model D Sprinkler Wrench \$ 50.00



**MODEL F1**

- Upright
- Glass Bulb Sprinklers
- See Bulletin 117

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	FU03B	135°F 57°C	Bronze	\$ 23.07
X	FU03C	135°F 57°C	Chrome	\$ 27.18
X	FU03W	135°F 57°C	White	\$ 28.69
X	FU13B	155°F 68°C	Bronze	\$ 23.07
X	FU13C	155°F 68°C	Chrome	\$ 27.18
X	FU13W	155°F 68°C	White	\$ 28.69
X	FU53B	175°F 79°C	Bronze	\$ 23.07
X	FU53C	175°F 79°C	Chrome	\$ 27.18
X	FU53W	175°F 79°C	White	\$ 28.69
X	FU23B	200°F 93°C	Bronze	\$ 23.07
X	FU23C	200°F 93°C	Chrome	\$ 27.18
X	FU23W	200°F 93°C	White	\$ 28.69
X	FU33B	286°F 141°C	Bronze	\$ 23.07
X	FU33C	286°F 141°C	Chrome	\$ 27.18
X	FU33W	286°F 141°C	White	\$ 28.69
X	FU63B	360°F 182°C	Bronze	\$ 24.94
X	FU63C	360°F 182°C	Chrome	\$ 29.06
X	FU63W	360°F 182°C	White	\$ 30.72
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	FU07B	135°F 57°C	Bronze	\$ 23.07
X	FU07C	135°F 57°C	Chrome	\$ 27.18
X	FU07W	135°F 57°C	White	\$ 28.69
X	FU17B	155°F 68°C	Bronze	\$ 23.07
X	FU17C	155°F 68°C	Chrome	\$ 27.18
X	FU17W	155°F 68°C	White	\$ 28.69
X	FU57B	175°F 79°C	Bronze	\$ 23.07
X	FU57C	175°F 79°C	Chrome	\$ 27.18
X	FU57W	175°F 79°C	White	\$ 28.69
	FU27B	200°F 93°C	Bronze	\$ 23.07
X	FU27C	200°F 93°C	Chrome	\$ 27.18
X	FU27W	200°F 93°C	White	\$ 28.69
X	FU37B	286°F 141°C	Bronze	\$ 23.07
X	FU37C	286°F 141°C	Chrome	\$ 27.18
X	FU37W	286°F 141°C	White	\$ 28.69
X	FU67B	360°F 182°C	Bronze	\$ 24.94
X	FU67C	360°F 182°C	Chrome	\$ 29.06
X	FU67W	360°F 182°C	White	\$ 30.72

WD Requires Model D Sprinkler Wrench \$ 50.00



**MODEL F1**

- Upright
- Glass Bulb Sprinklers
- See Bulletin 117

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>10MM ORIFICE, 10MM THREADS</b>				
X	FU03BMM	135°F 57°C	Bronze	\$ 20.86
X	FU03CMM	135°F 57°C	Chrome	\$ 24.64
X	FU03WMM	135°F 57°C	White	\$ 26.07
X	FU13BMM	155°F 68°C	Bronze	\$ 20.86
X	FU13CMM	155°F 68°C	Chrome	\$ 24.64
X	FU13WMM	155°F 68°C	White	\$ 26.07
X	FU53BMM	175°F 79°C	White	\$ 20.86
X	FU53CMM	175°F 79°C	Chrome	\$ 24.64
X	FU53WMM	175°F 79°C	White	\$ 26.07
X	FU23BMM	200°F 93°C	Bronze	\$ 20.86
X	FU23CMM	200°F 93°C	Chrome	\$ 24.64
X	FU23WMM	200°F 93°C	White	\$ 26.07
X	FU33BMM	286°F 141°C	Bronze	\$ 20.86
X	FU33CMM	286°F 141°C	Chrome	\$ 24.64
X	FU33WMM	286°F 141°C	White	\$ 26.07
X	FU63BMM	360°F 182°C	Bronze	\$ 24.94
X	FU63CMM	360°F 182°C	Chrome	\$ 26.43
X	FU63WMM	360°F 182°C	White	\$ 27.86
	WD	Requires Model D Sprinkler Wrench		\$ 50.00

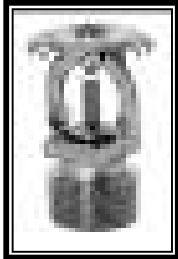


**F156-300 UPRIGHT**

• K-Factor = 5.6 (80)

- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 025

**NEW**



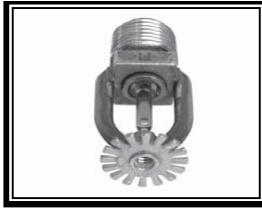
**F1-300 UPRIGHT**

- Upright
- Glass Bulb Sprinklers
- See Bulletin 155

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) — 300 PSI</b>				
	F56U0B3	135°F 57°C	Bronze	\$ 17.20
X	F56U0C3	135°F 57°C	Chrome	\$ 20.84
X	F56U0W3	135°F 57°C	White	\$ 23.75
	F56U1B3	155°F 68°C	Bronze	\$ 17.20
	F56U1C3	155°F 68°C	Chrome	\$ 20.84
X	F56U1W3	155°F 68°C	White	\$ 23.75
	F56U5B3	175°F 79°C	Bronze	\$ 17.20
X	F56U5C3	175°F 79°C	Chrome	\$ 20.84
X	F56U5W3	175°F 79°C	White	\$ 23.75
	F56U2B3	200°F 93°C	Bronze	\$ 17.20
X	F56U2C3	200°F 93°C	Chrome	\$ 20.84
X	F56U2W3	200°F 93°C	White	\$ 23.75
	F56U3B3	286°F 141°C	Bronze	\$ 17.20
X	F56U3C3	286°F 141°C	Chrome	\$ 20.84
X	F56U3W3	286°F 141°C	White	\$ 23.75
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM) — 300 PSI</b>				
X	FU0LB3	135°F 57°C	Bronze	\$ 20.99
X	FU0LC3	135°F 57°C	Chrome	\$ 26.07
X	FU0LW3	135°F 57°C	White	\$ 29.38
	FU1LB3	155°F 68°C	Bronze	\$ 20.99
X	FU1LC3	155°F 68°C	Chrome	\$ 26.07
X	FU1LW3	155°F 68°C	White	\$ 29.38
X	FU5LB3	175°F 79°C	Bronze	\$ 20.99
X	FU5LC3	175°F 79°C	Chrome	\$ 26.07
X	FU5LW3	175°F 79°C	White	\$ 29.38
	FU2LB3	200°F 93°C	Bronze	\$ 20.99
X	FU2LC3	200°F 93°C	Chrome	\$ 26.07
X	FU2LW3	200°F 93°C	White	\$ 29.38
	FU3LB3	286°F 141°C	Bronze	\$ 20.99
X	FU3LC3	286°F 141°C	Chrome	\$ 26.07
X	FU3LW3	286°F 141°C	White	\$ 29.38
X	FU6LB3	360°F 182°C	Bronze	\$ 23.54
X	FU6LC3	360°F 182°C	Chrome	\$ 28.23
X	FU6LW3	360°F 182°C	White	\$ 31.52

WD Requires Model D Sprinkler Wrench \$ 50.00



**F156**

- K-Factor = 5.6 (80)
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 013

**NEW**



**F1**

- Pendent
- Glass Bulb Sprinklers
- White Poly is Corrosion Resistant Polyester Coated
- See Bulletin 117

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>				
	F56POB	135°F 57°C	Bronze	\$ 14.93
	F56POC	135°F 57°C	Chrome	\$ 18.57
X	F56POW	135°F 57°C	White Poly	\$ 21.92
	F56P1B	155°F 68°C	Bronze	\$ 15.68
	F56P1C	155°F 68°C	Chrome	\$ 18.57
	F56P1W	155°F 68°C	White Poly	\$ 21.92
	F56P5B	175°F 79°C	Bronze	\$ 14.93
	F56P5C	175°F 79°C	Chrome	\$ 18.57
X	F56P5W	175°F 79°C	White Poly	\$ 20.88
	F56P2B	200°F 93°C	Bronze	\$ 15.68
	F56P2C	200°F 93°C	Chrome	\$ 18.57
	F56P2W	200°F 93°C	White Poly	\$ 21.92
	F56P3B	286°F 141°C	Bronze	\$ 15.68
	F56P3C	286°F 141°C	Chrome	\$ 18.57
X	F56P3W	286°F 141°C	White Poly	\$ 21.92
	F56P6B	360°F 182°C	Bronze	\$ 17.64
X	F56P6C	360°F 182°C	Chrome	\$ 20.40
X	F56P6W	360°F 182°C	White Poly	\$ 22.69
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	FP0LB	135°F 57°C	Bronze	\$ 19.87
X	FP0LC	135°F 57°C	Chrome	\$ 24.19
X	FP0LW	135°F 57°C	White	\$ 27.35
	FP1LB	155°F 68°C	Bronze	\$ 19.87
	FP1LC	155°F 68°C	Chrome	\$ 24.19
	FP1LW	155°F 68°C	White	\$ 27.35
X	FP5LB	175°F 79°C	Bronze	\$ 19.87
X	FP5LC	175°F 79°C	Chrome	\$ 24.19
X	FP5LW	175°F 79°C	White	\$ 27.35
X	FP2LB	200°F 93°C	Bronze	\$ 19.87
X	FP2LC	200°F 93°C	Chrome	\$ 24.19
X	FP2LW	200°F 93°C	White	\$ 27.35
	FP3LB	286°F 141°C	Bronze	\$ 19.87
X	FP3LC	286°F 141°C	Chrome	\$ 24.19
X	FP3LW	286°F 141°C	White	\$ 27.35
X	FP6LB	360°F 182°C	Bronze	\$ 19.87
X	FP6LC	360°F 182°C	Chrome	\$ 24.19
X	FP6LW	360°F 182°C	White	\$ 27.35

WD Requires Model D Sprinkler Wrench \$ 50.00



### F1

- Pendent
- Glass Bulb Sprinklers
- See Bulletin 117

M T O	Part Number	Temperature	Finish	List Price
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	FP03B	135°F 57°C	Bronze	\$ 23.07
X	FP03C	135°F 57°C	Chrome	\$ 27.18
X	FP03W	135°F 57°C	White	\$ 28.69
X	FP13B	155°F 68°C	Bronze	\$ 23.07
X	FP13C	155°F 68°C	Chrome	\$ 27.18
X	FP13W	155°F 68°C	White	\$ 28.69
X	FP53B	175°F 79°C	Bronze	\$ 23.07
X	FP53C	175°F 79°C	Chrome	\$ 27.18
X	FP53W	175°F 79°C	White	\$ 28.69
	FP23B	200°F 93°C	Bronze	\$ 23.07
X	FP23C	200°F 93°C	Chrome	\$ 27.18
X	FP23W	200°F 93°C	White	\$ 28.69
X	FP33B	286°F 141°C	Bronze	\$ 23.07
X	FP33C	286°F 141°C	Chrome	\$ 27.18
X	FP33W	286°F 141°C	White	\$ 28.69
X	FP63B	360°F 182°C	Bronze	\$ 24.94
X	FP63C	360°F 182°C	Chrome	\$ 29.06
X	FP63W	360°F 182°C	White	\$ 30.72
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	FP07B	135°F 57°C	Bronze	\$ 23.07
X	FP07C	135°F 57°C	Chrome	\$ 27.18
X	FP07W	135°F 57°C	White	\$ 28.69
X	FP17B	155°F 68°C	Bronze	\$ 23.07
	FP17C	155°F 68°C	Chrome	\$ 27.18
X	FP17W	155°F 68°C	White	\$ 28.69
X	FP57B	175°F 79°C	Bronze	\$ 23.07
X	FP57C	175°F 79°C	Chrome	\$ 27.18
X	FP57W	175°F 79°C	White	\$ 28.69
X	FP27B	200°F 93°C	Bronze	\$ 23.07
X	FP27C	200°F 93°C	Chrome	\$ 27.18
X	FP27W	200°F 93°C	White	\$ 28.69
X	FP37B	286°F 141°C	Bronze	\$ 23.07
X	FP37C	286°F 141°C	Chrome	\$ 27.18
X	FP37W	286°F 141°C	White	\$ 28.69
X	FP67B	360°F 182°C	Bronze	\$ 24.94
X	FP67C	360°F 182°C	Chrome	\$ 29.06
X	FP67W	360°F 182°C	White	\$ 30.72
<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
X	GF1MB	10mm	Brass	\$ 11.85
	GF1MC	10mm	Chrome	\$ 6.32
X	GF1MW	10mm	White	\$ 6.32

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.

WD

Requires Model D Sprinkler Wrench

\$

50.00



**F1**

- Pendent
- Glass Bulb Sprinklers
- See Bulletin 117

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>10MM ORIFICE, 10MM THREADS</b>				
X	FP0BMM	135°F 57°C	Bronze	\$ 20.86
X	FP0CMM	135°F 57°C	Chrome	\$ 24.64
X	FP0WMM	135°F 57°C	White	\$ 26.07
X	FP1BMM	155°F 68°C	Bronze	\$ 20.86
X	FP1CMM	155°F 68°C	Chrome	\$ 24.64
X	FP1WMM	155°F 68°C	White	\$ 26.07
X	FP5BMM	175°F 79°C	Bronze	\$ 20.86
X	FP5CMM	175°F 79°C	Chrome	\$ 24.64
X	FP5WMM	175°F 79°C	White	\$ 26.07
X	FP2BMM	200°F 93°C	Bronze	\$ 20.86
X	FP2CMM	200°F 93°C	Chrome	\$ 24.64
X	FP2WMM	200°F 93°C	White	\$ 26.07
X	FP3BMM	286°F 141°C	Bronze	\$ 20.86
X	FP3CMM	286°F 141°C	Chrome	\$ 24.64
X	FP3WMM	286°F 141°C	White	\$ 26.07
X	FP6BMM	360°F 182°C	Bronze	\$ 22.66
X	FP6CMM	360°F 182°C	Chrome	\$ 26.43
X	FP6WMM	360°F 182°C	White	\$ 27.86
<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
X	GF1MB	10mm	Brass	\$ 11.85
	GF1MC	10mm	Chrome	\$ 6.32
X	GF1MW	10mm	White	\$ 6.32

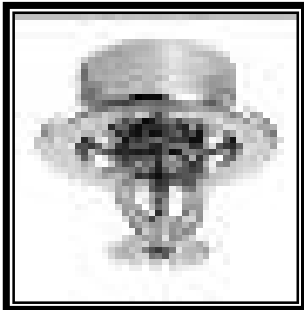
WD	Requires Model D Sprinkler Wrench	\$	50.00
WGFR	For Recessed Use Model GFR1 Wrench	\$	190.00



F156-300

- K-Factor = 5.6 (80)
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 025

**NEW**



F1-300

- Pendent
- Glass Bulb Sprinklers

See Bulletin 133

Please refer to the latest sales bulletin for specific approval. Please refer to the listings and available latest sales bulletin for finishes. See our specialties listings and available Page for special finish finishes. charges — including See our specialties Teflon Tape. Page for special finish items that are MTO charges — including (indicated by "x") allow Teflon Tape. 7-10 work days. 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 THREADS (15MM) — 300 PSI</b>				
	F56P0B3	135°F 57°C	Bronze	\$ 17.20
	F56P0C3	135°F 57°C	Chrome	\$ 20.22
X	F56P0W3	135°F 57°C	White	\$ 23.07
	F56P1B3	155°F 68°C	Bronze	\$ 17.20
	F56P1C3	155°F 68°C	Chrome	\$ 20.22
	F56P1W3	155°F 68°C	White	\$ 23.07
	F56P5B3	175°F 79°C	Bronze	\$ 17.20
	F56P5C3	175°F 79°C	Chrome	\$ 20.22
X	F56P5W3	175°F 79°C	White	\$ 23.04
	F56P2B3	200°F 93°C	Bronze	\$ 17.20
	F56P2C3	200°F 93°C	Chrome	\$ 20.22
	F56P2W3	200°F 93°C	White	\$ 23.07
	F56P3B3	286°F 141°C	Bronze	\$ 17.20
	F56P3C3	286°F 141°C	Chrome	\$ 20.22
X	F56P3W3	286°F 141°C	White	\$ 23.07
	F56P3B3	360°F 182°C	Bronze	\$ 17.20
X	F56P3C3	360°F 182°C	Chrome	\$ 20.22
X	F56P3W3	360°F 182°C	White	\$ 23.07
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM) — 300 PSI</b>				
X	FP0LB3	135°F 57°C	Bronze	\$ 21.62
X	FP0LC3	135°F 57°C	Chrome	\$ 26.07
X	FP0LW3	135°F 57°C	White	\$ 29.38
	FP1LB3	155°F 68°C	Bronze	\$ 21.62
	FP1LC3	155°F 68°C	Chrome	\$ 26.07
	FP1LW3	155°F 68°C	White	\$ 29.38
X	FP5LB3	175°F 79°C	Bronze	\$ 21.62
X	FP5LC3	175°F 79°C	Chrome	\$ 26.07
X	FP5LW3	175°F 79°C	White	\$ 29.38
X	FP2LB3	200°F 93°C	Bronze	\$ 21.62
X	FP2LC3	200°F 93°C	Chrome	\$ 26.07
X	FP2LW3	200°F 93°C	White	\$ 29.38
	FP3LB3	286°F 141°C	Bronze	\$ 21.62
X	FP3LC3	286°F 141°C	Chrome	\$ 26.07
X	FP3LW3	286°F 141°C	White	\$ 29.38
X	FP6LB3	360°F 182°C	Bronze	\$ 23.54
X	FP6LC3	360°F 182°C	Chrome	\$ 28.23
X	FP6LW3	360°F 182°C	White	\$ 31.52

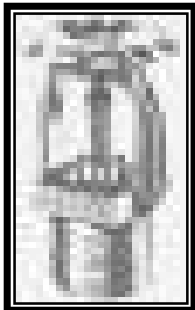
WD Requires Model D Sprinkler Wrench \$ 50.00



**F1 56**

- K-Factor = 5.6 (80)
- Conventional
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 013

**NEW**



**F1**

- Conventional
- Glass Bulb Sprinklers
- See Bulletin 117

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	F56C0B	135°F 57°C	Bronze	\$ 14.62
X	F56C0C	135°F 57°C	Chrome	\$ 17.47
X	F56C0W	135°F 57°C	White	\$ 20.18
	F56C1B	155°F 68°C	Bronze	\$ 14.62
	F56C1C	155°F 68°C	Chrome	\$ 17.47
	F56C1W	155°F 68°C	White	\$ 20.18
	F56C5B	175°F 79°C	Bronze	\$ 14.62
X	F56C5C	175°F 79°C	Chrome	\$ 17.47
X	F56C5W	175°F 79°C	White	\$ 19.22
	F56C2B	200°F 93°C	Bronze	\$ 14.62
X	F56C2C	200°F 93°C	Chrome	\$ 17.47
X	F56C2W	200°F 93°C	White	\$ 20.18
X	F56C3B	286°F 141°C	Bronze	\$ 14.62
X	F56C3C	286°F 141°C	Chrome	\$ 17.47
X	F56C3W	286°F 141°C	White	\$ 20.18
X	F56C6B	360°F 182°C	Bronze	\$ 14.62
X	F56C6C	360°F 182°C	Chrome	\$ 17.47
X	F56C6W	360°F 182°C	White	\$ 20.18
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	FC0LB	135°F 57°C	Bronze	\$ 18.21
X	FC0LC	135°F 57°C	Chrome	\$ 21.98
X	FC0LW	135°F 57°C	White	\$ 24.82
X	FC1LB	155°F 68°C	Bronze	\$ 18.21
X	FC1LC	155°F 68°C	Chrome	\$ 21.98
X	FC1LW	155°F 68°C	White	\$ 24.82
X	FC5LB	175°F 79°C	Bronze	\$ 18.21
X	FC5LC	175°F 79°C	Chrome	\$ 20.93
X	FC5LW	175°F 79°C	White	\$ 24.82
X	FC2LB	200°F 93°C	Bronze	\$ 18.21
X	FC2LC	200°F 93°C	Chrome	\$ 21.98
X	FC2LW	200°F 93°C	White	\$ 24.82
X	FC3LB	286°F 141°C	Bronze	\$ 18.21
X	FC3LC	286°F 141°C	Chrome	\$ 20.93
X	FC3LW	286°F 141°C	White	\$ 24.82

WD Requires Model D Sprinkler Wrench \$ 50.00



### F1 56

- K-Factor = 5.6 (80)
- Horizontal Sidewall
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 013

**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	F56H0B	135°F 57°C	Bronze	\$ 24.38
X	F56H0C	135°F 57°C	Chrome	\$ 27.94
X	F56H0W	135°F 57°C	White	\$ 29.99
	F56H1B	155°F 68°C	Bronze	\$ 24.38
	F56H1C	155°F 68°C	Chrome	\$ 27.94
	F56H1W	155°F 68°C	White	\$ 29.99
X	F56H5B	175°F 79°C	Bronze	\$ 24.38
X	F56H5C	175°F 79°C	Chrome	\$ 27.94
X	F56H5W	175°F 79°C	White	\$ 29.99
	F56H2B	200°F 93°C	Bronze	\$ 24.38
	F56H2C	200°F 93°C	Chrome	\$ 27.94
	F56H2W	200°F 93°C	White	\$ 29.99
X	F56H3B	286°F 141°C	Bronze	\$ 24.38
X	F56H3C	286°F 141°C	Chrome	\$ 27.94
X	F56H3W	286°F 141°C	White	\$ 29.99
X	F56H6B	360°F 182°C	Bronze	\$ 24.38
X	F56H6C	360°F 182°C	Chrome	\$ 27.94
X	F56H6W	360°F 182°C	White	\$ 29.99
<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

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



### F1 56

- K-Factor = 5.6 (80)
- Vertical Sidewall
- Glass Bulb
- Thread Size = 1/2"
- See Bulletin 013

**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</b>				
X	F56V0B	135°F 57°C	Bronze	\$ 24.38
X	F56V0C	135°F 57°C	Chrome	\$ 27.94
X	F56V0W	135°F 57°C	White	\$ 29.99
	F56V1B	155°F 68°C	Bronze	\$ 24.38
	F56V1C	155°F 68°C	Chrome	\$ 27.94
	F56V1W	155°F 68°C	White	\$ 29.99
X	F56V5B	175°F 79°C	Bronze	\$ 24.38
X	F56V5C	175°F 79°C	Chrome	\$ 27.94
X	F56V5W	175°F 79°C	White	\$ 29.99
X	F56V2B	200°F 93°C	Bronze	\$ 24.38
X	F56V2C	200°F 93°C	Chrome	\$ 27.94
X	F56V2W	200°F 93°C	White	\$ 29.99
X	F56V3B	286°F 141°C	Bronze	\$ 24.38
X	F56V3C	286°F 141°C	Chrome	\$ 27.94
X	F56V3W	286°F 141°C	White	\$ 29.99
X	F56V6B	360°F 182°C	Bronze	\$ 26.46
X	F56V6C	360°F 182°C	Chrome	\$ 27.94
X	F56V6W	360°F 182°C	White	\$ 29.99

WD Requires Model D Sprinkler Wrench \$ 50.00



**G**

- Upright
- Standard Solder Type
- See Bulletin 110

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	GU0B	135°F 57°C	Bronze	\$ 19.80
X	GU0C	135°F 57°C	Chrome	\$ 23.54
X	GU0W	135°F 57°C	White	\$ 26.61
	GU1B	165°F 74°C	Bronze	\$ 19.80
	GU1C	165°F 74°C	Chrome	\$ 23.54
X	GU1W	165°F 74°C	White	\$ 26.61
	GU2B	212°F 100°C	Bronze	\$ 19.80
X	GU2C	212°F 100°C	Chrome	\$ 23.54
X	GU2W	212°F 100°C	White	\$ 26.61
	GU3B	286°F 141°C	Bronze	\$ 19.80
	GU3C	286°F 141°C	Chrome	\$ 23.54
X	GU3W	286°F 141°C	White	\$ 26.61
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	GU0LB	135°F 57°C	Bronze	\$ 23.75
X	GU0LC	135°F 57°C	Chrome	\$ 29.06
	GU1LB	165°F 74°C	Bronze	\$ 23.75
X	GU1LC	165°F 74°C	Chrome	\$ 29.06
	GU2LB	212°F 100°C	Bronze	\$ 23.75
X	GU2LC	212°F 100°C	Chrome	\$ 29.06
	GU3LB	286°F 141°C	Bronze	\$ 23.75
X	GU3LC	286°F 141°C	Chrome	\$ 29.06
<b>17/32" ORIFICE, 1/2" NPT THREADS (20MM)</b>				
X	GU0LHB	135°F 57°C	Bronze	\$ 31.07
X	GU0LHC	135°F 57°C	Chrome	\$ 35.57
	GU1LHB	165°F 74°C	Bronze	\$ 31.07
X	GU1LHC	165°F 74°C	Chrome	\$ 35.57
	GU2LHB	212°F 100°C	Bronze	\$ 31.07
X	GU2LHC	212°F 100°C	Chrome	\$ 35.57
	GU3LHB	286°F 141°C	Bronze	\$ 31.07
X	GU3LHC	286°F 141°C	Chrome	\$ 35.57

WD      Requires Model D Sprinkler Wrench      \$      50.00



**G**

- Upright
- Standard Solder Type
- See Bulletin 110

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	GU03B	135°F 57°C	Bronze	\$ 27.85
X	GU03C	135°F 57°C	Chrome	\$ 32.32
	GU13B	165°F 74°C	Bronze	\$ 27.85
X	GU13C	165°F 74°C	Chrome	\$ 32.32
X	GU23B	212°F 100°C	Bronze	\$ 27.85
X	GU23C	212°F 100°C	White	\$ 32.32
X	GU33B	286°F 141°C	Bronze	\$ 27.85
X	GU33C	286°F 141°C	Chrome	\$ 32.32
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	GU07B	135°F 57°C	Bronze	\$ 27.85
X	GU07C	135°F 57°C	Chrome	\$ 32.32
	GU17B	165°F 74°C	Bronze	\$ 27.85
X	GU17C	165°F 74°C	Chrome	\$ 32.32
	GU27B	212°F 100°C	Bronze	\$ 27.85
X	GU27C	212°F 100°C	Chrome	\$ 32.32
X	GU37B	286°F 141°C	Bronze	\$ 27.85
X	GU37C	286°F 141°C	Chrome	\$ 32.32
<b>10MM ORIFICE, 10MM THREADS</b>				
X	GU0BMM	135°F 57°C	Bronze	\$ 22.67
X	GU0CMM	135°F 57°C	Chrome	\$ 26.73
X	GU1BMM	165°F 74°C	Bronze	\$ 22.67
X	GU1CMM	165°F 74°C	Chrome	\$ 26.73
X	GU2BMM	212°F 100°C	Bronze	\$ 22.67
X	GU2CMM	212°F 100°C	Chrome	\$ 26.73
X	GU3BMM	286°F 141°C	Bronze	\$ 22.67
X	GU3CMM	286°F 141°C	Chrome	\$ 26.73

WD Requires Model D Sprinkler Wrench \$ 50.00



**G**

- Pendent
- Standard Solder Type
- See Bulletin 110

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 THREADS (15MM)</b>				
X	GP0B	135°F 57°C	Bronze	\$ 19.80
X	GP0C	135°F 57°C	Chrome	\$ 22.93
X	GP0W	135°F 57°C	White	\$ 26.61
	GP1B	165°F 74°C	Bronze	\$ 19.80
	GP1C	165°F 74°C	Chrome	\$ 22.93
	GP1W	165°F 74°C	White	\$ 26.61
	GP2B	212°F 100°C	Bronze	\$ 19.80
	GP2C	212°F 100°C	Chrome	\$ 22.93
X	GP2W	212°F 100°C	White	\$ 26.61
	GP3B	286°F 141°C	Bronze	\$ 19.80
	GP3C	286°F 141°C	Chrome	\$ 22.93
X	GP3W	286°F 141°C	White	\$ 26.61
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	GP0LB	135°F 57°C	Bronze	\$ 24.38
X	GP0LC	135°F 57°C	Chrome	\$ 29.06
	GP1LB	165°F 74°C	Bronze	\$ 24.38
	GP1LC	165°F 74°C	Chrome	\$ 29.06
	GP2LB	212°F 100°C	Bronze	\$ 24.38
	GP2LC	212°F 100°C	Chrome	\$ 29.06
	GP3LB	286°F 141°C	Bronze	\$ 24.38
	GP3LC	286°F 141°C	Chrome	\$ 29.06
<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
X	GF1MB	10mm	Brass	\$ 11.85
	GF1MC	10mm	Chrome	\$ 6.32
X	GF1MW	10mm	White	\$ 6.32

WD	Requires Model D Sprinkler Wrench	\$ 50.00
WRC	For Recessed Use RC1 Wrench	\$ 190.00



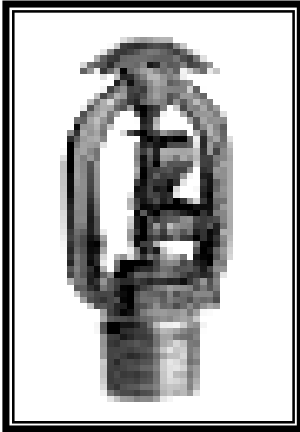
**G**

- Pendant
- Standard Solder Type
- See Bulletin 110

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>17/32" ORIFICE, 1/2" NPT THREADS (20MM)</b>				
X	GP0LHB	135°F 57°C	Bronze	\$ 30.48
X	GP0LHC	135°F 57°C	Chrome	\$ 35.57
X	GP1LHB	165°F 74°C	Bronze	\$ 30.48
X	GP1LHC	165°F 74°C	Chrome	\$ 35.57
X	GP2LHB	212°F 100°C	Bronze	\$ 30.48
X	GP2LHC	212°F 100°C	Chrome	\$ 35.57
X	GP3LHB	286°F 142°C	Bronze	\$ 30.48
X	GP3LHC	286°F 142°C	Chrome	\$ 35.57
<b>3/8" ORIFICE, 1/2" NPT THREADS</b>				
X	GP03B	135°F 57°C	Bronze	\$ 27.85
X	GP03C	135°F 57°C	Chrome	\$ 32.32
	GP13B	165°F 74°C	Bronze	\$ 27.85
	GP13C	165°F 74°C	Chrome	\$ 32.32
X	GP23B	212°F 100°C	Bronze	\$ 27.85
X	GP23C	212°F 100°C	Chrome	\$ 32.32
X	GP33B	286°F 141°C	Bronze	\$ 27.85
X	GP33C	286°F 141°C	Chrome	\$ 32.32
<b>7/16" ORIFICE, 1/2" NPT THREADS</b>				
X	GP07B	135°F 57°C	Bronze	\$ 27.85
X	GP07C	135°F 57°C	Chrome	\$ 32.32
	GP17B	165°F 74°C	Bronze	\$ 27.85
	GP17C	165°F 74°C	Chrome	\$ 32.32
	GP27B	212°F 100°C	Bronze	\$ 27.85
X	GP27C	212°F 100°C	Chrome	\$ 32.32
X	GP37B	286°F 141°C	Bronze	\$ 27.85
X	GP37C	286°F 141°C	Chrome	\$ 32.32
<b>10MM ORIFICE, 10MM THREADS</b>				
X	GP0BMM	135°F 57°C	Bronze	\$ 22.67
X	GP0CMM	135°F 57°C	Chrome	\$ 26.73
X	GP1BMM	165°F 74°C	Bronze	\$ 22.67
X	GP1CMM	165°F 74°C	Chrome	\$ 26.73
X	GP2BMM	212°F 100°C	Bronze	\$ 22.67
X	GP2CMM	212°F 100°C	Chrome	\$ 26.73
X	GP3BMM	286°F 141°C	Bronze	\$ 22.67
X	GP3CMM	286°F 141°C	Chrome	\$ 26.73

WD	Requires Model D Sprinkler Wrench	\$	50.00
WRC	For Recessed, Use Model RC1 Wrench	\$	190.00



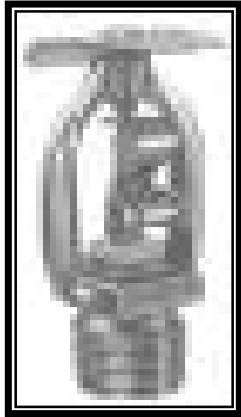
**G**

- Conventional
- Standard Solder Type
- See Bulletin 110

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	GC0B	135°F 57°C	Bronze	\$ 15.89
X	GC0C	135°F 57°C	Chrome	\$ 18.98
X	GC0W	135°F 57°C	White	\$ 21.90
	GC1B	165°F 74°C	Bronze	\$ 15.89
	GC1C	165°F 74°C	Chrome	\$ 18.98
X	GC1W	165°F 75°C	White	\$ 21.90
	GC2B	212°F 100°C	Bronze	\$ 15.89
X	GC2C	212°F 100°C	Chrome	\$ 18.98
X	GC2W	212°F 100°C	White	\$ 21.90
X	GC3B	286°F 141°C	Bronze	\$ 15.89
X	GC3C	286°F 141°C	Chrome	\$ 18.98
X	GC3W	286°F 141°C	White	\$ 21.90
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	GC0LB	135°F 57°C	Bronze	\$ 19.78
X	GC0LC	135°F 57°C	Chrome	\$ 23.84
X	GC1LB	165°F 74°C	Bronze	\$ 19.78
X	GC1LC	165°F 74°C	Chrome	\$ 23.84
X	GC2LB	212°F 100°C	Bronze	\$ 19.04
X	GC3LB	286°F 141°C	Bronze	\$ 19.04
X	GC3LC	286°F 141°C	Chrome	\$ 22.97
<b>10MM ORIFICE, 10MM THREADS</b>				
X	GC0BMM	135°F 57°C	Bronze	\$ 24.64
X	GC0CMM	135°F 57°C	Chrome	\$ 28.56
X	GC1BMM	165°F 74°C	Bronze	\$ 24.64
X	GC1CMM	165°F 74°C	Chrome	\$ 28.56
X	GC2BMM	212°F 100°C	Bronze	\$ 24.64
X	GC2CMM	212°F 100°C	Chrome	\$ 28.56
X	GC3BMM	286°F 141°C	Bronze	\$ 24.64
X	GC3CMM	286°F 141°C	Chrome	\$ 28.56

WD      Requires Model D Sprinkler Wrench      \$      50.00



M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
X	GV0B	135°F 57°C	Bronze	\$ 29.47
X	GV0C	135°F 57°C	Chrome	\$ 33.34
	GV1B	165°F 74°C	Bronze	\$ 29.47
	GV1C	165°F 74°C	Chrome	\$ 33.34
X	GV2B	212°F 100°C	Bronze	\$ 29.47
X	GV2C	212°F 100°C	Chrome	\$ 33.34
X	GV3B	286°F 141°C	Bronze	\$ 29.47
X	GV3C	286°F 141°C	Chrome	\$ 33.34

G VSW

- Standard Solder Type
- See Bulletin 112

WD Requires Model D Sprinkler Wrench \$ 50.00

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.



**G**

- Horizontal Sidewall
- Standard Solder Type
- See Bulletin 112

M T O	Part Number	Temperature	Finish	List Price
<b>1/2" ORIFICE, 1/2" NPT THREADS (15MM)</b>				
X	GH0B	135°F 57°C	Bronze	\$ 28.01
X	GH0C	135°F 57°C	Chrome	\$ 31.68
	GH1B	165°F 74°C	Bronze	\$ 28.01
	GH1C	165°F 74°C	Chrome	\$ 31.68
	GH2B	212°F 100°C	Bronze	\$ 28.01
	GH2C	212°F 100°C	Chrome	\$ 31.68
	GH3B	286°F 141°C	Bronze	\$ 28.01
	GH3C	286°F 141°C	Chrome	\$ 31.68
<b>17/32" ORIFICE, 3/4" NPT THREADS (20MM)</b>				
X	GH0LB	135°F 57°C	Bronze	\$ 32.51
X	GH0LC	135°F 57°C	Chrome	\$ 35.98
	GH1LB	165°F 74°C	Bronze	\$ 32.51
	GH1LC	165°F 74°C	Chrome	\$ 35.98
X	GH2LB	212°F 100°C	Bronze	\$ 32.51
X	GH2LC	212°F 100°C	Chrome	\$ 35.98
X	GH3LB	286°F 141°C	Bronze	\$ 32.51
X	GH3LC	286°F 141°C	Chrome	\$ 35.98
<b>17/32" ORIFICE, 1/2" NPT THREADS (20MM)</b>				
X	GH0LHB	135°F 57°C	Bronze	\$ 38.84
X	GH0LHC	135°F 57°C	Chrome	\$ 42.27
X	GH1LHB	165°F 74°C	Bronze	\$ 38.84
X	GH1LHC	165°F 74°C	Chrome	\$ 42.27
X	GH2LHB	212°F 100°C	Bronze	\$ 38.84
X	GH2LHC	212°F 100°C	Chrome	\$ 42.27
X	GH3LHB	286°F 141°C	Bronze	\$ 38.84
X	GH3LHC	286°F 141°C	Chrome	\$ 42.27
<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
X	GF1MB	10mm	Brass	\$ 11.85
	GF1MC	10mm	Chrome	\$ 6.32
X	GF1MW	10mm	White	\$ 6.32

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.

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