

FIRELOCK™ DEVICES AND SPRINKLERS



FIRE PROTECTION PRICE LIST

PL2025-A-SD
Effective July 1, 2025



ENGINEERING CONFIDENCE INTO EVERY BUILD



Around the world and across diverse business lines, Victaulic provides durable pipe joining solutions that solve the construction industry's toughest challenges.

Since 1919, Victaulic's innovative piping products and design services continue to **increase construction productivity** and **reduce risk, ensuring projects are completed safely, on time and within budget.**

With more than 40 international facilities, Victaulic helps customers in 140 countries succeed in the global construction industry.

FIRE PROTECTION | HVAC | PLUMBING | OIL & GAS | MINING | WATER & WASTEWATER | POWER GENERATION | MARITIME



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Table of Contents

Fire Protection Valves and Devices

Series UMC Universal Manifold Check Assembly.	1-2
Series UMC Universal Manifold Check Assembly with Auto Test Switch	1-3
Series UM Universal Manifold Assembly	1-4
Series UM Universal Manifold Assembly with Auto Test Switch	1-4
Series UTD Universal Test and Drain.	1-5
Series ARV Adjustable Relief Valve	1-5
Series FTV Flow Test Valve	1-5
Series ABV Auxiliary Ball Valve	1-6
Series GFHA Groove x Female Hose Thread Adapter.	1-6
Series 751 Alarm Check Valve.	1-6
Series 717HR FireLock™ Check Valve.	1-8
Series 717R FireLock™ Check Valve.	1-8
Series 768N FireLock NXT™ Dry Valve.	1-10
Series 769N FireLock NXT™ Deluge Valve	1-11
Series 769N FireLock NXT™ Preaction Valve	1-12
Trim Accessories	
For FireLock™ Devices	1-25
For Series 751 and Series 768/769 FireLock NXT™ Valves	1-29
For Series 768N/769N FireLock NXT™ Valves	1-31
For Series ACV, Series RCV, Series UMC and Series RCW Re-build Kits	1-37
Kits for Series UMC with Grooved Drain Port	1-37
Kits for Series UMC with Threaded Drain Port	1-37
Compressor Packages and Components	
Series 7C7 Compressor Package for FireLock NXT™ Devices.	1-39
Series 745 FireLock™ Fire-Pac Packaged Systems	
Fire-Pac for Wet Systems.	1-40
Fire-Pac for Dry Systems with Dry Valve Series 768N. . .	1-40
Fire-Pac for Deluge Systems with Actuated Valve Series 769N	1-41
Fire-Pac for Preaction Systems with Actuated Valve Series 769N NXT	1-42
Fire-Pac Options	1-43
Fire-Pac Order Form	1-45

Victaulic® Hydraulic Control Valves

Series 869Y-2D Electrically Operated Remote Operation On/Off.	2-2
Series 869Y-2DC Electrical Pressure Control On/Off Deluge Valve.	2-2
Series 869Y-2M Classic Electric Release Deluge	2-2

Automatic Sprinklers

How to Order FireLock™ Series Sprinklers	3-2
Net Adders for Sprinklers	3-3
Net Adders for Vic Shield	3-3

STANDARD COVERAGE

Series FL-QR V2815 and V2801 – Quick Response, K2.8/4.0 SI, Upright, Pendent and Recessed Pendent.	3-4
--	-----

Series FL-QR V4215 and V4201 – Quick Response, K4.2/6.0 SI, Upright, Pendent and Recessed Pendent.	3-5
Series FL-QR - V2704 and V2708 – Quick Response, K5.6 (8.1 SI), Upright, Pendent and Recessed Pendent.	3-6
Series FL-QR V3402 and V3406 – Quick Response,, K8.0/ 11.5 (SI), Upright, Pendent and Recessed Pendent.	3-7
Series FL-QR/SW V2826 – Quick Response, K2.8/4.0 SI, Horizontal Sidewall and Recessed Horizontal Sidewall.	3-8
Series FL-QR/SW V4226 – Quick Response, K4.2/6.1 SI, Horizontal Sidewall and Recessed Horizontal Sidewall.	3-9
Series FL-QR/SW V2710 – Quick Response, K5.6/ 8.1 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-10
Series FL-QR/SW V3410 – Quick Response, K8.0/ 11.5 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-11
Series FL-QR/C V5606 – Quick Response, K5.6/ 8.0 (SI), Concealed Pendent . .	3-12
Series FL-QR/C V3802 – Quick Response, K5.6/ 8.1 (SI), Adjustable Concealed Standard Pendent	3-13
Series FL-QR/C V3808 – Quick Response, K5.6/ 8.1 (SI), Adjustable Concealed Standard Pendent	3-14
Series FL-QR/CNV V2726 – Quick Response, K5.6/ 8.1 (SI), Conventional.	3-15
Series FL-QR/CNV V2754 – Quick Response, , K5.6/ 8.1 (SI), 300 psi, Conventional.	3-16
Series FL-QR/CNV V8125 – Quick Response, K8.0/11.5 (SI), Conventional	3-17
Series FL-SR V2861 – Standard Response, K2.8/4.0 SI, Upright.	3-18
Series FL-SR V2851 – Standard Response, K2.8/4.0 SI, Pendent and Recessed Pendent.	3-19
Series FL-SR V4261 – Standard Response, K4.2/6.0 SI, Upright.	3-20
Series FL-SR V4251 – Standard Response, K4.2/6.0 SI, Pendent and Recessed Pendent.	3-21
Series FL-SR V2703 and V2707 – Standard Response, , K5.6/ 8.1 (SI), Upright, Pendent and Recessed Pendent	3-22
Series FL-SR V3401 and V3405 – Standard Response, , K8.0/ 11.5 (SI), Upright, Pendent and Recessed Pendent	3-24
Series FL-SR/SW V2870 – Standard Response, K2.8/4.0 SI, Horizontal Sidewall and Recessed Horizontal Sidewall	3-26
Series FL-SR/SW V4270 – Standard Response, K4.2/6.1 SI, Horizontal Sidewall and Recessed Horizontal Sidewall	3-27
Series FL-SR/SW V2709 – Standard Response, K5.6/ 8.1 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall	3-28

Table of Contents

Series FL-SR/SW V3409 – Standard Response, K8.0/ 11.5 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall	3-30
Series FL-SR/C V3807 – Standard Response, K5.6/8.1 (SI), Adjustable Concealed Standard Pendant	3-32
Series FL-SR/C V5653 – Standard Response, K5.6/8.1 (SI), Concealed Pendant	3-33
Series FL-SR/C V3801 – Standard Response, K5.6/ 8.1 (SI), Adjustable Concealed Standard Pendant	3-34
Series FL-SR/CNV V2725 – Standard Response, K5.6/ 8.1 (SI), Conventional	3-35
Series FL-SR/CNV V2753 – Standard Response, K5.6/ 8.1 (SI), 300 psi, Conventional	3-36
Series FL-SR/CNV V8169 – Standard Response, K8.0/11.5 SI, Conventional.	3-37
Series FL-SC/VS2 V3202 – Quick Response, , K5.6/ 8.0 (SI), Recessed Pendant.	3-38
Series FL-SC/VS2 V3201 – Standard Response, K5.6/ 8.0 (SI), Recessed Pendant.	3-39
Series FL-SC/VS2 V3204 – Quick Response, K5.6/ 8.0 (SI), Concealed Pendant	3-40
Series FL-SC/VS2 V3203 – Standard Response, K5.6/ 8.0 (SI), Concealed Pendant	3-41
EXTENDED COVERAGE	
Series FL-ECLH V5614 – Quick Response, K5.6/8.1 SI, Pendant and Recessed Pendant, Extended Coverage/Light Hazard.	3-42
Series FL-ECLH V3428 – Quick Response, K8.0/ 11.5 (SI), Pendant and Recessed Pendant.	3-43
Series FL-ECLH V3412 – Quick Response, Extended Coverage/Light Hazard (ECLH) K11.2/ 16.2 (SI), Pendant and Recessed Pendant	3-44
Series FL-ECLH V3414 – Quick Response, Extended Coverage/Light Hazard – K14.0/ 20.2 (SI), Pendant and Recessed Pendant	3-45
Series FL-ECLH/SW V2758 – Quick Response, Extended Coverage/Light Hazard – K5.6/8.1 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-46
Series FL-ECLH/SW V3416 – Quick Response, Extended Coverage/Light Hazard – K8.0/ 11.5 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-47
Series FL-ECLH/SWDC V5613 – Quick Response, Dome Concealed Horizontal Sidewall, Extended Coverage/Light Hazard, K5.6/8.1 SI	3-48
Series FL-ECLH/SWDC V8113 – Quick Response, Dome Concealed Horizontal Sidewall, Extended Coverage/Light Hazard, K8.0/11.5 SI	3-48
Series FL-ECLH/SWDC V8114 – Quick Response, Dome Concealed Horizontal Sidewall, Extended Coverage/Light Hazard, K8.0/11.5 SI	3-49
Series FL-ECLH/C V5603 – Quick Response, K5.6/8.1 SI, Concealed Pendant	3-49

Series FL-ECLH/C V3102 – Quick Response, Extended Coverage/Light Hazard, K8.0/ 11.5 (SI), Concealed Pendant.	3-50
Series FL-ECLH/C V1106 – Quick Response, Extended Coverage/Light Hazard (ELOC), K11.2/ 16.2 (SI), INCH Concealed Pendant	3-50
Series FL-ECOH V1121 – Quick/Standard Response, K11.2/16.1 SI, Upright, Extended Coverage/Ordinary Hazard	3-51
Series FL-ECOH V1113 – Quick/Standard Response, Pendant and Recessed Pendant, Extended Coverage/Ordinary Hazard, K11.2/16.1 SI.	3-52
Series FL-ECOH V3421 and V3425 – Standard Response, Extended Coverage/ Ordinary Hazard (ECOH) – K14.0/ 20.2 (SI), Upright, Pendant and Recessed Pendant	3-53

RESIDENTIAL

Series FL-RES V3010 – K3.0/4.3 SI, Pendant and Recessed Pendant.	3-54
Series FL-RES V2740 – K4.9/ 7.1 (SI), Low Flow Pendant	3-55
Series FL-RES V5610 – K5.6/8.1 SI, Pendant and Recessed Pendant.	3-56
Series FL-RES V3426 – K6.9/ 9.9 (SI), Pendant and Recessed Pendant	3-57
Series FL-RES/SW V2738 – K4.2 (6.1 SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-58
Series FL-RES/SW V4431 – K4.4 (6.3 SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-59
Series FL-RES/SW V2744 – K5.6/ 8.1 (SI), Horizontal Sidewall and Recessed Horizontal Sidewall.	3-59
Series FL-RES/C V4906 – K4.9/7.0 SI, Adjustable Concealed Pendant	3-60
Series FL-RES/DC V2742 – K4.9/ 7.1 (SI), Low Flow Concealed Recessed Pendant.	3-60
Series FL-RES/C V3806 – K5.6/ 8.1 (SI), Low Flow Adjustable Concealed Pendant	3-61

STORAGE

Series FL-QR/ST V3404 and V3408 – Quick Response, K11.2/ 16.1 (SI), Upright, Pendant and Recessed Pendant.	3-62
Series FL-QR/ST/ESFR V4702 – Early Suppression Fast Response, K16.8/24.25 (SI), Pendant.	3-63
Series FL-QR/ST/ESFR V4996 – Early Suppression Fast Response, K22.4/32.0 (SI), Pendant.	3-63
Series FL-QR/ST/ESFR V4808 – Early Suppression Fast Response, K22.4/32.0 (SI), Pendant.	3-64
Series FL-QR/ST/ESFR V4804 – Early Suppression Fast Response, K25.2/36.8 (SI), Pendant.	3-64
Series FL-QR/ST/INT V2722 – Quick Response, K5.6/ 8.1 (SI), Upright with Shield.	3-65

Table of Contents

Series FL-QR/ST/INT V2704 and V2708 – Quick Response, K5.6/ 8.1 (SI), Upright and Pendent	3-66	Series FL-QR/DRY V3602, V3604, V3614, V3616 – Quick Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Upright, Pendent & Recessed Pendent	3-78
Series FL-QR/ST/INT V2704 and V2708 – Quick Response, K5.6/ 8.1 (SI), Upright and Pendent	3-66	Series FL-QR/DRY/SW V3610 & V3612 – Quick Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Horizontal Sidewall & Recessed Horizontal Sidewall	3-79
Series FL-QR/ST/INT V3418 – Quick Response, K8.0/ 11.5 (SI), Upright with Shield	3-66	Series FL-QR/DRY/C V3302 & V3304 – Quick Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Concealed Pendent	3-80
Series FL-QR/ST/INT V3402 and V3406 – Quick Response, K8.0/ 11.5 (SI), Upright and Pendent	3-67	Series FL-QR/DRY/C V5634 & V8134 – Quick Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Concealed Pendent	3-81
Series FL-QR/ST/INT V3402 and V3406 – Quick Response, K8.0/ 11.5 (SI), Upright and Pendent	3-67	Series FL-QR/DRY/ST V4002 – Quick Response, K11.2/ 16.1 (SI), Dry Type Pendent	3-82
Series FL-QR/ST/INT V3430 – Quick Response, K11.1/ 16.2 (SI), Upright with Shield	3-67	Series FL-QR/DRY/VSW V5643 & V8143 – Quick Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Vertical Sidewall	3-83
Series FL-QR/ST/INT V3404 and V3408 – Quick Response, K11.2/ 16.2 (SI), Upright and Pendent	3-68	Series FL-SR/DRY V3601, V3603, V3613, V3615 – Standard Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Upright, Pendent & Recessed Pendent	3-84
Series FL-QR/ST/INT V3404 and V3408 – Quick Response, K11.2/ 16.2 (SI), Upright and Pendent	3-68	Series FL-SR/DRY/SW V3609 & V3611 – Standard Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Horizontal Sidewall & Recessed Horizontal Sidewall	3-85
Series FL-SR/ST V3403 and V3407 – Standard Response, K11.2/ 16.1 (SI), Upright, Pendent and Recessed Pendent	3-69	Series FL-SR/DRY/C V3301 & V3303 – Standard Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Concealed Pendent	3-86
Series FL-SR/ST/CMSA V4601 and V4603 – Standard Response, Low Pressure CMSA – K25.2, Pendent	3-70	Series FL-SR/DRY/C V5689 & V8189 – Standard Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Concealed Pendent	3-87
Series FL-SR/ST/INT V2721 – Standard Response, K5.6/ 8.1 (SI), Upright with Shield	3-70	Series FL-SR/DRY/ST V4001 – Standard Response, K11.2/ 16.1 (SI), Dry Type Pendent	3-88
Series FL-SR/ST/INT V2703 and V2707 – Standard Response, K5.6/ 8.1 (SI), Upright and Pendent	3-71	Series FL-QR/DRY/ESFR V4102 – Fast Response, K16.8 (24.2 SI), Pendent	3-89
Series FL-QR/ST/INT V2703 and V2707 – Standard Response, K5.6/ 8.1 (SI), Upright and Pendent	3-71	Series FL-SR/DRY/VSW V5687 & V8187 – Standard Response, K5.6/ 8.1 (SI), K8.0 (11.5 SI), Dry Type Vertical Sidewall	3-90
Series FL-SR/ST/INT V3417 – Standard Response, K8.0/ 11.5 (SI), Upright with Shield	3-71	VicFlex™ Dry Sprinkler Style VS1	3-91
Series FL-SR/ST/INT V3401 and V3405 – Standard Response, K8.0/ 11.5 (SI), Upright and Pendent	3-72	Style VS1 Cover Plates	3-91
Series FL-QR/ST/INT V3401 and V3405 – Standard Response, K8.0/ 11.5 (SI), Upright and Pendent	3-72	Clean Room Cover Seal Gasket	3-91
Series FL-SR/ST/INT V3429 – Standard Response, K11.2/ 16.2 (SI), Upright with Shield	3-72	VicFlex™ Dry Sprinkler Brackets	3-92
Series FL-SR/ST/INT V3403 and V3407 – Standard Response, K11.2/ 16.2 (SI), Upright and Pendent	3-73	VicFlex™ Dry Sprinkler Style VS1 Order Form	3-93
Series FL-SR/ST/INT V3403 and V3407 – Standard Response, K11.2/ 16.2 (SI), Upright and Pendent	3-73	SPECIFIC APPLICATION	
DRY		Series FL-SA/IC V5608 – Quick Response, K5.6/8.1 SI, Upright, IC Interstitial Space	3-94
V36 Order Form	3-74	Series FL-SA/DS V5621 – Quick Response, K5.6/8.1 SI, Upright, Attic DS Downslope	3-94
V33 Order Form	3-75	Series FL-SA/RE V5620 – Quick Response, K5.6/8.1 SI, Upright, Attic RE Ridgeline	3-95
V40 Order Form	3-76	Series FL-SA/GAP V5623 – Quick Response, K5.6/8.1 SI, Upright, Attic Gap	3-95
V56 and V81 Order Form	3-77	Series FL-SA/BB V5618 – Quick Response, K5.6/8.0 SI, Upright, Attic Back-to-Back 4:12 Slope	3-96

Table of Contents

Series FL-SA/BB V5619 – Quick Response, K5.6/8.0 SI, Upright, Attic Back-to-Back 7:12 Slope	3-96
Series FL-SA/BB V5625 – Quick Response, K5.6/8.0 SI, Upright, Attic Back-to-Back 10:12 Slope	3-97
Series FL-SA/BB V8122 – Quick Response, K8.1/11.5 SI, Upright, Attic Back-to-Back 4:12 Slope	3-97
Series FL-SA/BB V8123 – Quick Response, K8.1/11.5 SI, Upright, Attic Back-to-Back 8:12 Slope	3-98
Series FL-SA/BB V8124 – Quick Response, K8.1/11.5 SI, Upright, Attic Back-to-Back 12:12 Slope	3-98
Series FL-SA/WS V2752 – Quick Response, K5.6/8.1 SI, Vertical Sidewall, Window Sprinkler	3-99
Series FL-SA/WS V5648 – Quick Response, K5.6/8.1 SI, Concealed Pendent, Window Sprinkler	3-99

WINDOW NOZZLES

Series FL-SA/NZ V1001	3-101
Series FL-SA/NZ V1003	3-101
Series FL-SA/NZ V1005	3-101
Series FL-SA/NZ V1007	3-101
Series FL-SA/NZ V1009	3-101
Series FL-SA/NZ V1011	3-101
Series FL-SA/NZ V1013	3-101
Series FL-SA/NZ V2601 and V2603, Open Foam Nozzle for Deluge Systems	3-102
Series FL-SA/NZ V12 Open Spray Nozzles	3-102

ACCESSORIES

Automatic Sprinkler Wrenches	3-103
Sprinkler Storage Cabinets	3-104
Sprinkler Boxes	3-104
Paint Shield	3-104
Upright Sprinkler Guards and Intermediate Shields	3-104
Pendent Sprinkler Guards and Intermediate Shield Kits	3-104
Expansion Plate	3-105
V36/V56/V81 Replacement Escutcheons	3-105
Flush Escutcheon	3-105
Weather Resistant Recessed Escutcheons	3-106
Standard Recessed Escutcheons	3-106
Terms and Conditions of Sale	Inside Back Cover
Warranty	Inside Back Cover

FireLock™ Automatic Devices and Accessories



Fire Protection Valves and Devices

Fire Protection Valves and Devices

Universal Manifold Check Assembly

SERIES UMC

Includes Series UTD Test and Drain, and Series ARV Adjustable Relief Valve.

Refer to publication 30.72.



SERIES UMC – UNIVERSAL MANIFOLD CHECK ASSEMBLY

UMC Body Size			
Nominal inches	Description	Part Code	Price Each
1¼	GxG Right Handed with Control Valve and Hose	S012UMCRV0	\$2243.00 ^{NR}
	GxG Right Handed with Hose	S012UMCR00	1959.00
	GxG Left Handed with Control Valve and Hose	S012UMCLV0	2243.00 ^{NR}
	GxG Left Handed with Hose	S012UMCL00	1959.00
1½	GxG Right Handed with Control Valve and Hose	S014UMCRV0	2342.50 ^{NR}
	GxG Right Handed with Hose	S014UMCR00	2011.50
	GxG Left Handed with Control Valve and Hose	S014UMCLV0	2342.50 ^{NR}
	GxG Left Handed with Hose	S014UMCL00	2011.50
2	GxG Right Handed with Control Valve and Hose	S020UMCRV0	2600.00 ^{NR}
	GxG Right Handed with Hose	S020UMCR00	2217.00 ^{NR}
	GxG Left Handed with Control Valve and Hose	S020UMCLV0	2600.00 ^{NR}
	GxG Left Handed with Hose	S020UMCL00	2217.00 ^{NR}
2½	GxG Right Handed with Control Valve and Hose	S024UMCRV0	2647.50 ^{NR}
	GxG Right Handed with Hose	S024UMCR00	2265.00 ^{NR}
	GxG Left Handed with Control Valve and Hose	S024UMCLV0	2647.50 ^{NR}
	GxG Left Handed with Hose	S024UMCL00	2265.00 ^{NR}
3	GxG Right Handed with Control Valve and Hose	S030UMCRV0	3057.50 ^{NR}
	GxG Right Handed with Hose	S030UMCR00	2726.50 ^{NR}
	GxG Left Handed with Control Valve and Hose	S030UMCLV0	3057.50 ^{NR}
	GxG Left Handed with Hose	S030UMCL00	2726.50 ^{NR}
4	GxG Right Handed with Control Valve and Hose	S040UMCRV0	3267.00 ^{NR}
	GxG Right Handed with Hose	S040UMCR00	2938.50 ^{NR}
	GxG Left Handed with Control Valve and Hose	S040UMCLV0	3267.00 ^{NR}
	GxG Left Handed with Hose	S040UMCL00	2938.50
6	GxG Right Handed with Control Valve and Hose	S060UMCRV0	4053.00 ^{NR}
	GxG Right Handed with Hose	S060UMCR00	3538.00 ^{NR}
	GxG Left Handed with Control Valve and Hose	S060UMCLV0	4053.00 ^{NR}
	GxG Left Handed with Hose	S060UMCL00	3538.00 ^{NR}
8	GxG Right Handed with Control Valve and Hose	S080UMCRV0	6127.00
	GxG Right Handed with Hose	S080UMCR00	4960.50 ^{NR}

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} Non-returnable

Fire Protection Valves and Devices

Universal Manifold Check Assembly

SERIES UMC

with Auto Test Switch

Refer to publication 30.72.



SERIES UMC – UNIVERSAL MANIFOLD CHECK ASSEMBLY WITH AUTO TEST SWITCH

UMC Body Size			
Nominal inches	Description	Part Code	Price Each
1¼	GxG UMC Right Handed with Control Valve	S012UMCRVA	\$4480.50
	GxG UMC Right Handed with Hose	S012UMCR0A	4213.50
	GxG UMC Left Handed with Control Valve	S012UMCLVA	4480.50
	GxG UMC Left Handed with Hose	S012UMCL0A	4213.50
1½	GxG UMC Right Handed with Control Valve	S014UMCRVA	4590.50
	GxG UMC Right Handed with Hose	S014UMCR0A	4280.00
	GxG UMC Left Handed with Control Valve	S014UMCLVA	4590.50
	GxG UMC Left Handed with Hose	S014UMCL0A	4280.00
2	GxG UMC Right Handed with Control Valve	S020UMCRVA	4373.50
	GxG UMC Right Handed with Hose	S020UMCR0A	4018.50
	GxG UMC Left Handed with Control Valve	S020UMCLVA	4373.50
	GxG UMC Left Handed with Hose	S020UMCL0A	4018.50
2½	GxG UMC Right Handed with Control Valve	S024UMCRVA	4495.00
	GxG UMC Right Handed with Hose	S024UMCR0A	4144.00
	GxG UMC Left Handed with Control Valve	S024UMCLVA	4495.00
	GxG UMC Left Handed with Hose	S024UMCL0A	4144.00
3	GxG UMC Right Handed with Control Valve	S030UMCRVA	4475.00
	GxG UMC Right Handed with Hose	S030UMCR0A	4150.00
	GxG UMC Left Handed with Control Valve	S030UMCLVA	4475.00
	GxG UMC Left Handed with Hose	S030UMCL0A	4150.00
4	GxG UMC Right Handed with Control Valve	S040UMCRVA	5163.00
	GxG UMC Right Handed with Hose	S040UMCR0A	4853.00
	GxG UMC Left Handed with Control Valve	S040UMCLVA	5163.00
	GxG UMC Left Handed with Hose	S040UMCL0A	4853.00
6	GxG UMC Right Handed with Control Valve	S060UMCRVA	5733.00
	GxG UMC Right Handed with Hose	S060UMCR0A	5245.00
	GxG UMC Left Handed with Control Valve	S060UMCLVA	5733.00
	GxG UMC Left Handed with Hose	S060UMCL0A	5245.00
8	GxG UMC Right Handed with Control Valve	S080UMCRVA	7596.00
	GxG UMC Right Handed with Hose	S080UMCR0A	6518.00

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

Fire Protection Valves and Devices

Universal Manifold Assembly

SERIES UM

Refer to publication 30.71.



SERIES UM – UNIVERSAL MANIFOLD ASSEMBLY

UM Body Size Nominal inches	Description	Part Code	Price Each
1¼	GxG with Hose	S0120UM000	\$1658.50 ^{NR}
	GxG with Control Valve and Hose	S0120UMV00	2057.00 ^{NR}
1½	GxG with Hose	S0140UM000	1702.50 ^{NR}
	GxG with Control Valve and Hose	S0140UMV00	2113.00 ^{NR}
2	GxG with Hose	S0200UM000	1763.50 ^{NR}
	GxG with Control Valve and Hose	S0200UMV00	2238.00 ^{NR}
2½	GxG with Hose	S0240UM000	1863.00 ^{NR}
	GxG with Control Valve and Hose	S0240UMV00	2421.00 ^{NR}
3	GxG with Hose	S0300UM000	1944.50 ^{NR}
	GxG with Control Valve and Hose	S0300UMV00	2501.00 ^{NR}
4	GxG with Hose	S0400UM000	2291.50 ^{NR}
	GxG with Control Valve with Hose	S0400UMV00	2906.50 ^{NR}
6	GxG with Hose	S0600UM000	2473.00 ^{NR}
	GxG with Control Valve with Hose	S0600UMV00	3164.50 ^{NR}
8	GxG with Hose	S0800UM000	3512.00 ^{NR}
	GxG with Control Valve with Hose	S0800UMV00	4737.00

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} Non-returnable

Universal Manifold Assembly

SERIES UM

with Auto Test Switch

Refer to publication 30.71.



SERIES UM – UNIVERSAL MANIFOLD ASSEMBLY WITH AUTO TEST SWITCH

UM Body Size Nominal inches	Description	Part Code	Price Each
1¼	GxG UM with Hose	S0120UM00A	\$3733.00
	GxG UM with Control Valve and Hose	S0120UMV0A	4191.00
1½	GxG UM with Hose	S0140UM00A	3739.00
	GxG UM with Control Valve and Hose	S0140UMV0A	4291.00
2	GxG UM with Hose	S0200UM00A	3781.00
	GxG UM with Control Valve and Hose	S0200UMV0A	4231.00
2½	GxG UM with Hose	S0240UM00A	3918.50
	GxG UM with Control Valve and Hose	S0240UMV0A	4442.50
3	GxG UM with Hose	S0300UM00A	3983.00
	GxG UM with Control Valve and Hose	S0300UMV0A	4505.50
4	GxG UM with Hose	S0400UM00A	4300.50
	GxG UM with Control Valve with Hose	S0400UMV0A	4878.00
6	GxG UM with Hose	S0600UM00A	4405.00
	GxG UM with Control Valve with Hose	S0600UMV0A	4937.50
8	GxG UM with Hose	S0800UM00A	5106.50
	GxG UM with Control Valve with Hose	S0800UMV0A	6191.50

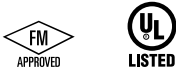
NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

Fire Protection Valves and Devices

Universal Test and Drain

SERIES UTD

Refer to publication 30.73.



SERIES UTD – UNIVERSAL TEST AND DRAIN

UTD Body Size Nominal inches	Description	Part Code	Price Each
1	IGS	S010UTDGA0	\$717.50 ^{NR}
	Threaded	S010UTDADF	717.50
1¼	GxG with Adjustable Relief Valve	S012UTDGAA	877.50 ^{NR}
	Threaded	S012UTDTAA	877.50 ^{NR}
2	GxG with Adjustable Relief Valve	S020UTDGA4	1251.00 ^{NR}
	Threaded	S020UTDTA4	1251.00 ^{NR}

^{NR} Non-returnable

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

Adjustable Relief Valve

SERIES ARV

Refer to publication 30.74.



SERIES ARV – ADJUSTABLE RELIEF VALVE

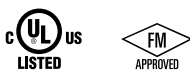
Description	Part Code	Price Each
½" Adjustable Relief Valve	P0047470PR	\$299.00 ^{NR}

^{NR} Non-returnable

Flow Test Valve

SERIES FTV

Refer to publication 30.75.



SERIES FTV – FLOW TEST VALVE

Description	Part Code	Price Each
1½" Groove x 2½" Hose Thread	S014PRVTAS	\$327.50
2½" Groove x 2½" Hose Thread	S024PRVTAS	327.50 ^{NR}

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} Non-returnable



Fire Protection Valves and Devices

Auxiliary Ball Valve

SERIES ABV

Refer to publication 30.76.



SERIES ABV – AUXILIARY BALL VALVE

Size inches	Part Code	Price Each
1	V010GLBBVD	\$52.50

Groove x Female Hose Thread Adapter

SERIES GFHA

SERIES GFHA – GROOVE X FEMALE HOSE THREAD ADAPTER

Description	Part Code	Price Each
2½" Groove x 2½" Female Thread	P024GLBACP	\$219.50

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

Series 751

FIRELOCK™ ALARM CHECK VALVE

Refer to publication 30.01



SERIES 751 ALARM CHECK VALVE

Valve Size	Bare Valve Weight	Price Each		
inches	lb	Valve Only	Valve Pre-Trimmed (Vertical)	Trim Kit Only
GROOVED BY GROOVED				
1½	14.2	\$4059.00	\$7959.00	\$2589.50
2	14.6	4059.00	7959.00	2589.50
2½	34.4	4059.00	7959.00 ^{NR}	2589.50
3	35.3	4059.00	7959.00 ^{NR}	2589.50
4	49.0	4554.50 ^{NR}	8737.00 ^{NR}	2735.50 ^{NR}
6	69.0	5690.00 ^{NR}	10099.00 ^{NR}	2735.50 ^{NR}
8	121.0	8905.00 ^{NR}	14030.00 ^{NR}	2799.50 ^{NR}

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} Non-returnable

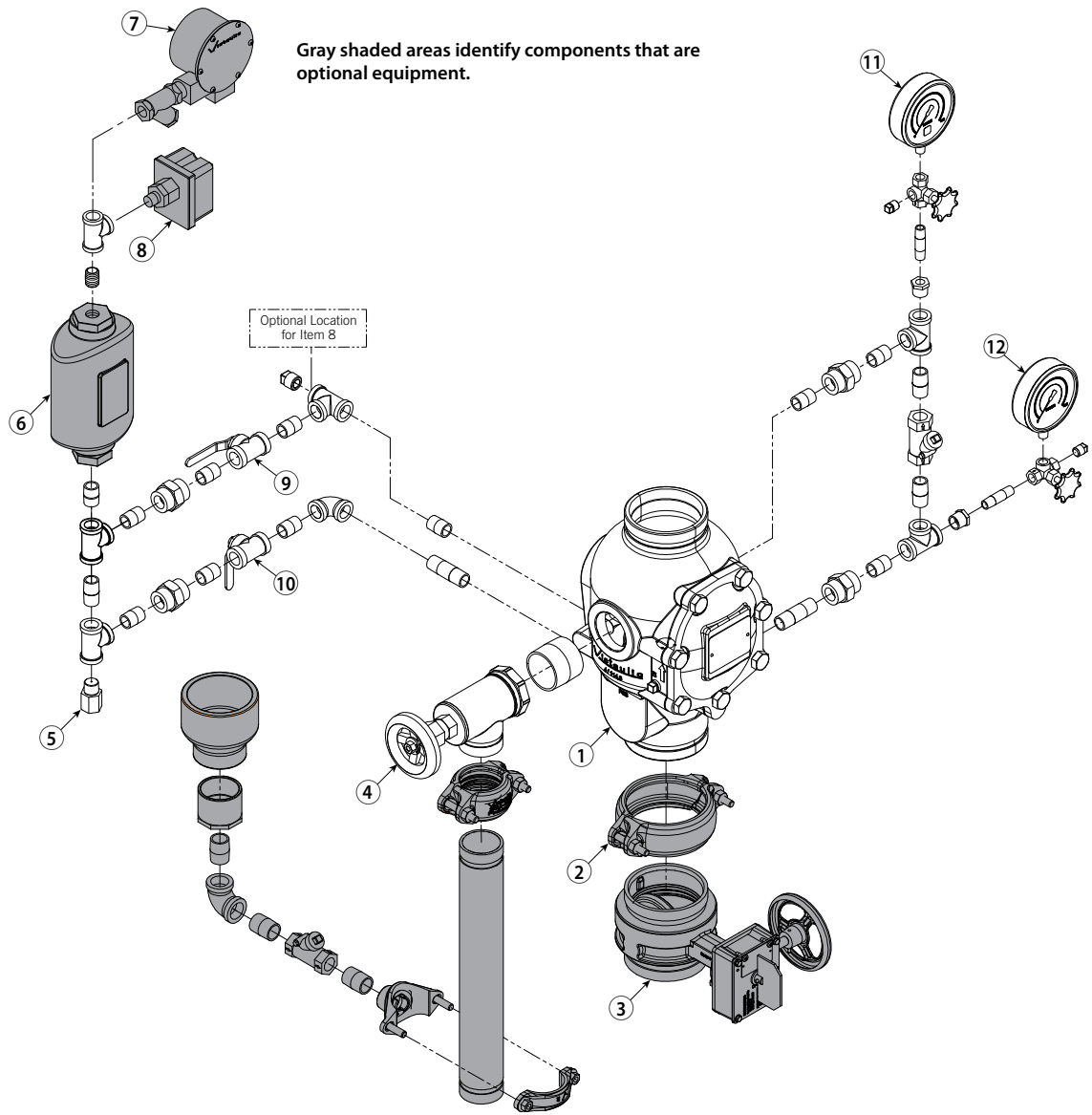
Order optional accessories as separate items.

Fire Protection Valves and Devices

Series 751

FIRELOCK™ ALARM CHECK VALVE – PRE-TRIMMED (VERTICAL) DIAGRAM (RETARD CHAMBER OPTIONAL)

Groove by Groove



Item	Description
1	Series 751 FireLock™ Alarm Check Valve
2	FireLock™ Rigid Coupling
3	Water Supply Main Control Valve
4	System Main Drain Valve
5	Alarm Line Drain Restrictor
6	Series 752 Retard Chamber Assembly

Item	Description
7	Series 760 Water Motor Alarm Assembly
8	Alarm Pressure Switch
9	Alarm Line Ball Valve
10	Alarm Test Line Ball Valve
11	System Pressure Gauge/Gauge Valve Assembly
12	Water Supply Pressure Gauge/Gauge Valve Assembly

Fire Protection Valves and Devices

FireLock™ Check Valve

SERIES 717HR

Note: Assembled valve and riser kit shown.

Refer to publication 10.09



SERIES 717HR

Size inches	Approx. Weight Each lb	Price Each †	Series 717HR Riser Check Kit ‡
2	15.0	\$1077.00	\$611.00 ^{NR}
2½	19.5	1117.00	683.00 ^{NR}
76.1 mm	19.5	+	+
3	25.5	1157.00	683.00 ^{NR}

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} **Non-returnable**

† Series 717HR riser Check Valve is tapped for drain outlet, inlet and outlet gauges.

‡ Riser Check Kit is the hardware to connect to the 717HR Riser Check Valve including drain valve, inlet and outlet valves, gauges and mounting hardware. Valve and coupling not included. Some assembly required.

+ Quoted on application. Contact Victaulic for pricing and availability.

FireLock™ Check Valve

SERIES 717R

Note: Assembled valve and riser kit shown.

Refer to publication 10.09



Size inches	Approx. Weight Each lb	Series 717R † Price Each	Series 717R Riser Check Kit ‡
4	20.0	\$1203.00	\$769.50 ^{NR}
5	27.0	2168.50	769.50 ^{NR}
6	38.0	2736.00	769.50 ^{NR}
8	64.0	4011.50	769.50 ^{NR}

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} **Non-returnable**

† Series 717R riser Check Valve is tapped for drain outlet, inlet and outlet gauges.

‡ Riser Check Kit is the hardware to connect to the 717R Riser Check Valve including drain valve, inlet and outlet valves, gauges and mounting hardware. Valve and coupling not included. Some assembly required.

Fire Protection Valves and Devices

Series 751 Optional Accessories

SERIES 752 RETARD CHAMBER



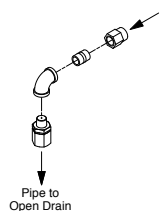
Size inches	Part Code	Price Each
1/2" Inlet (1 1/2 - 8" sizes)	S014752P03	\$1482.00 ^{NR}

SERIES 751 COVER GASKET REPAIR KIT



Size inches	Part Code	Price Each
1 1/2 - 2	K0147510PR	\$126.00 ^{NR}
2 1/2 - 3	K0247510PR	126.00 ^{NR}
4	K0407510PR	126.00 ^{NR}
6	K0607510PR	167.50 ^{NR}
8	K0807510PR	180.00 ^{NR}

SERIES 752V RETARD VENT KIT



Size inches	Part Code	Price Each
1/2" Inlet (1 1/2 - 8" sizes)	S014752K01	\$682.00 ^{NR}

ALARM PRESSURE SWITCH AND SUPERVISORY SWITCH

Refer to Electrical Accessories.



WATERFLOW DETECTOR

Refer to Electrical Accessories.



SERIES 760 WATER MOTOR ALARM * WITH WYE STRAINER

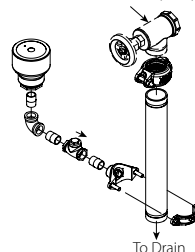


Size inches	Part Code	Price Each
-	S000760159	\$2929.50 ^{NR}
Extension and Replacement Shafts		
13	S130760K01	\$482.50
24	S240760K01	586.00
48	S480760K01	1151.00

* Includes wall extension 2 - 13" (cut to fit).

GROOVED DRAIN CONNECTION KIT TYPICAL 4"

Angle valve not included with this kit; shown for clarity only



Size inches	Part Code	Price Each
1 1/2 - 2	S014751K07	\$481.00
2 1/2 - 3	S024751K07	561.50
4	S040751K07	719.50
6	S060751K07	719.50
8	S080751K07	719.50

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

FireLock NXT™ Dry Valve †

SERIES 768N
Refer to publication 31.80



Shown with Vic-Quick Riser *



Valve Size	Bare Valve Only		Dry Valve Pre-Trimmed with 776-LPA		Vic-Quick Riser Pre-Trimmed with 776-LPA		Trim Kit with 776-LPA	
	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	S014N68100	\$6691.50	S014N68400	\$12770.50	S014N68403	\$17999.50 ^{NR}	K014N68400	\$6203.00
2	S020N68100	6691.50	S020N68400	12770.50 ^{NR}	S020N68403	17999.50 ^{NR}	K020N68400	6203.00
2½	S024N68100	6850.00	S024N68400	12988.00	S024N68403	18668.00	K024N68400	6203.00
3	S030N68100	6850.00	S030N68400	12988.00 ^{NR}	S030N68403	18668.00	K030N68400	6203.00
4	S040N68100	7281.50	S040N68400	13860.00 ^{NR}	S040N68403	19405.50	K040N68400	6122.00 ^{NR}
6	S060N68100	9112.00	S060N68400	15969.00 ^{NR}	S060N68403	22510.00	K060N68400	6122.00 ^{NR}
8	S080N68100	14658.50	S080N68400	23478.50	S080N68403	30699.00 ^{NR}	K080N68400	7055.00

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} **Non-returnable**

All FireLock NXT™ devices install groove by groove.

Some assembly required – instructions included.

Order optional accessories as separate items.

† Also available in Fire-Pac cabinet model, request publication 30.23.

* Shown with optional drain kit, coupling, pressure switches and air maintenance device. These components must be ordered separately, if required.

Fire Protection Valves and Devices

FireLock NXT™ Deluge Valve †

SERIES 769N

Refer to publication 31.81



Shown with Vic-Quick Riser



Valve Size	Bare Valve Only		Pretrimmed					
			Wet Pilot Valve		Valve with 24V DC Normally Closed Solenoid		Dry Pilot Valve with Series 776 Low Pressure Actuator	
inches	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	S014N69100	\$9287.00	S014N69620	\$14971.00	S014N69600	\$18200.50	S014N69610	\$20058.50
2	S020N69100	9287.00	S020N69620	14971.00	S020N69600	18200.50	S020N69610	20058.50
2½	S024N69100	10804.50	S024N69620	16068.00	S024N69600	18477.50	S024N69610	20603.50
3	S030N69100	10804.50	S030N69620	16068.00	S030N69600	18477.50	S030N69610	20603.50 NR
4	S040N69100	13089.50	S040N69620	19626.50	S040N69600	22030.00	S040N69610	24236.00 NR
6	S060N69100	17260.50	S060N69620	23927.00	S060N69600	26323.50	S060N69610	28521.50 NR
8	S080N69100	21571.50	S080N69620	27751.50	S080N69600	29734.00	S080N69610	31916.50 NR

Valve Size	Vic-Quick Riser Assemblies					
	Wet Pilot Valve		Valve with 24V DC Normally Closed Solenoid		Dry Pilot Valve with Series 776 Low Pressure Actuator	
inches	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	S014N69623	\$24019.00	S014N69603	\$25915.50	S014N69613	\$28078.50
2	S020N69623	24019.00	S020N69603	25915.50 NR	S020N69613	28078.50
2½	S024N69623	24421.00	S024N69603	26632.00	S024N69613	28946.50
3	S030N69623	24421.00	S030N69603	26632.00	S030N69613	28946.50
4	S040N69623	28276.00	S040N69603	30495.50 NR	S040N69613	33532.00
6	S060N69623	34116.00	S060N69603	34844.00 NR	S060N69613	36700.00 NR
8	S080N69623	48361.50	S080N69603	44870.00	S080N69613	51640.00

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

^{NR} Non-returnable

Some assembly required – instructions included.

All FireLock NXT™ devices install groove by groove.

Order optional accessories as separate items.

† Also available in Fire-Pac cabinet model, request publication 30.23.

FIRELOCK NXT™ DELUGE VALVE TRIM KITS

Valve Size	Trim Kits					
	Wet Pilot Trim Kit		24V DC Normally Closed Solenoid Trim Kit		Dry Pilot Series 776 Low Pressure Actuator Trim Kit	
inches	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	K014N69620	\$3841.50	K014N69600	\$6257.50	K014N69610	\$8792.50
2	K020N69620	3841.50	K020N69600	6257.50	K020N69610	8792.50
2½	K024N69620	3841.50	K024N69600	6257.50	K024N69610	8792.50
3	K030N69620	3841.50	K030N69600	6257.50	K030N69610	8792.50
4	K040N69620	4991.00	K040N69600	7267.50	K040N69610	10078.00
6	K060N69620	4991.00	K060N69600	7267.50	K060N69610	10078.00
8	K080N69620	5175.50	K080N69600	7460.00	K080N69610	10577.50

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

Fire Protection Valves and Devices

FireLock NXT™ Preaction Valve †

SERIES 769N

Refer to publication 31.82



Shown with Vic-Quick Riser



SERIES 769N PRE-TRIMMED VALVES

Valve Size inches	Valve with Non-Interlock or Single Interlock Pneumatic Actuation with Series 776-LPA *		Valve with 24V DC Normally Closed Solenoid		Valve with Non-Interlock Pneumatic/Electric Actuation with Series 776-LPA and 24V DC Normally Closed Solenoid	
	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	S014N69510	\$21556.00	S014N69500	\$19202.00	S014N69550	\$23429.50
2	S020N69510	21556.00	S020N69500	19202.00	S020N69550	23429.50
2½	S024N69510	21936.50	S024N69500	19564.00	S024N69550	23775.00
3	S030N69510	21936.50	S030N69500	19564.00	S030N69550	23775.00
4	S040N69510	25633.50	S040N69500	23254.00	S040N69550	27929.00
6	S060N69510	30017.50	S060N69500	27921.50	S060N69550	32476.00
8	S080N69510	37241.50	S080N69500	34417.00	S080N69550	37241.50

* Non-Interlock Pneumatic Actuation Part Codes end in "523" for all sizes.

Valve Size inches	Valve with Double Interlock Pneumatic/ Pneumatic Actuation with Series 798 DPA		Valve with Double Interlock Pneumatic/ Electric with Series 767	
	Part Code	Price Each	Part Code	Price Each
1½	S014N69540	\$22777.50	S014N69530	\$23838.50
2	S020N69540	22777.50	S020N69530	23838.50
2½	S024N69540	23723.00	S024N69530	25988.50
3	S030N69540	23723.00	S030N69530	25988.50
4	S040N69540	27276.50	S040N69530	30756.00
6	S060N69540	32476.00	S060N69530	33065.00
8	S080N69540	37468.50	S080N69530	39925.50

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

All FireLock NXT™ devices install groove by groove.

† Also available in Fire-Pac cabinet model, request publication 30.23.

Order optional accessories as separate items.

Fire Protection Valves and Devices

FireLock NXT™ Preaction Valve †

SERIES 769N

Refer to publication 31.82



Shown with Vic-Quick Riser



SERIES 769N WITH VIC-QUICK RISER

Valve Size inches	Valve with Non-Interlock or Single Interlock Pneumatic Actuation with Series 776-LPA *		Valve with 24V DC Normally Closed Solenoid Actuation		Valve with Non-Interlock Pneumatic/Electric Actuation with Series 776-LPA and 24V DC Normally Closed Solenoid	
	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	S014N69513	\$28434.00	S014N69503	\$23661.00 ^{NR}	S014N69553	\$28564.50
2	S020N69513	28434.00	S020N69503	23661.00 ^{NR}	S020N69553	28564.50
2½	S024N69513	28815.50	S024N69503	25001.50 ^{NR}	S024N69553	29033.00
3	S030N69513	28815.50	S030N69503	25001.50 ^{NR}	S030N69553	29033.00
4	S040N69513	31160.00	S040N69503	28744.50 ^{NR}	S040N69553	33466.50
6	S060N69513	34503.00	S060N69503	32822.00 ^{NR}	S060N69553	41490.00
8	S080N69513	44650.00	S080N69503	39575.00	S080N69553	56398.00

* Non-Interlock Pneumatic Actuation Part Codes end in "523" for all sizes.

Valve Size inches	Valve with Double Interlock Pneumatic/ Pneumatic Actuation with Series 798 DPA		Valve with Double Interlock Pneumatic Electric with Series 767	
	Part Code	Price Each	Part Code	Price Each
1½	S014N69543	\$29475.50	S014N69533	\$33117.50 ^{NR}
2	S020N69543	29475.50	S020N69533	33117.50 ^{NR}
2½	S024N69543	30495.50	S024N69533	35306.00 ^{NR}
3	S030N69543	30495.50	S030N69533	35306.00 ^{NR}
4	S040N69543	33174.00	S040N69533	40050.50
6	S060N69543	36183.50	S060N69533	48633.00
8	S080N69543	45883.50	S080N69533	58844.00 ^{NR}

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

All FireLock NXT™ devices install groove by groove.

† Also available in Fire-Pac cabinet model, request publication 30.23.

Order optional accessories as separate items.

^{NR} **Non-returnable**

Fire Protection Valves and Devices

FireLock NXT™ Preaction Valve †

SERIES 769N

Refer to publication 31.82



Shown with Vic-Quick Riser



SERIES 769N PREACTION TRIM KITS

Valve Size inches	Non-Interlock or Single Interlock Pneumatic Actuation with Series 776 LPA Trim Kit *		Electric Solenoid Actuator with 24V DC Normally Closed Solenoid Trim Kit		Non-Interlock Pneumatic/ Electric Actuation with Series 776 LPA and 24V DC Normally Closed Solenoid Trim Kit	
	Part Code	Price Each	Part Code	Price Each	Part Code	Price Each
1½	K014N69510	\$9183.00	K014N69500	\$6859.50	K014N69550	\$11474.50
2	K020N69510	9183.00	K020N69500	6859.50	K020N69550	11474.50
2½	K024N69510	9183.00	K024N69500	6859.50	K024N69550	11474.50
3	K030N69510	9183.00	K030N69500	6859.50	K030N69550	11474.50
4	K040N69510	10447.00	K040N69500	8121.50	K040N69550	12753.00
6	K060N69510	10447.00	K060N69500	8121.50	K060N69550	12753.00
8	K080N69510	15280.00	K080N69500	12064.50	K080N69550	14570.50

* Non-Interlock Pneumatic Actuation Part Codes end in "523" for all sizes.

Valve Size inches	Double Interlock Pneumatic/Pneumatic Actuation with Series 798 DPA Trim Kit		Double Interlock Pneumatic/Electric Actuation with Series 767 Trim Kit	
	Part Code	Price Each	Part Code	Price Each
1½	K014N69540	\$13176.50	K014N69530	\$11586.00
2	K020N69540	13176.50	K020N69530	11586.00
2½	K024N69540	13176.50	K024N69530	11586.00
3	K030N69540	13176.50	K030N69530	11586.00
4	K040N69540	13959.50	K040N69530	12767.00
6	K060N69540	13959.50	K060N69530	12767.00
8	K080N69540	19668.50	K080N69530	14043.50

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

All FireLock NXT™ devices install groove by groove.

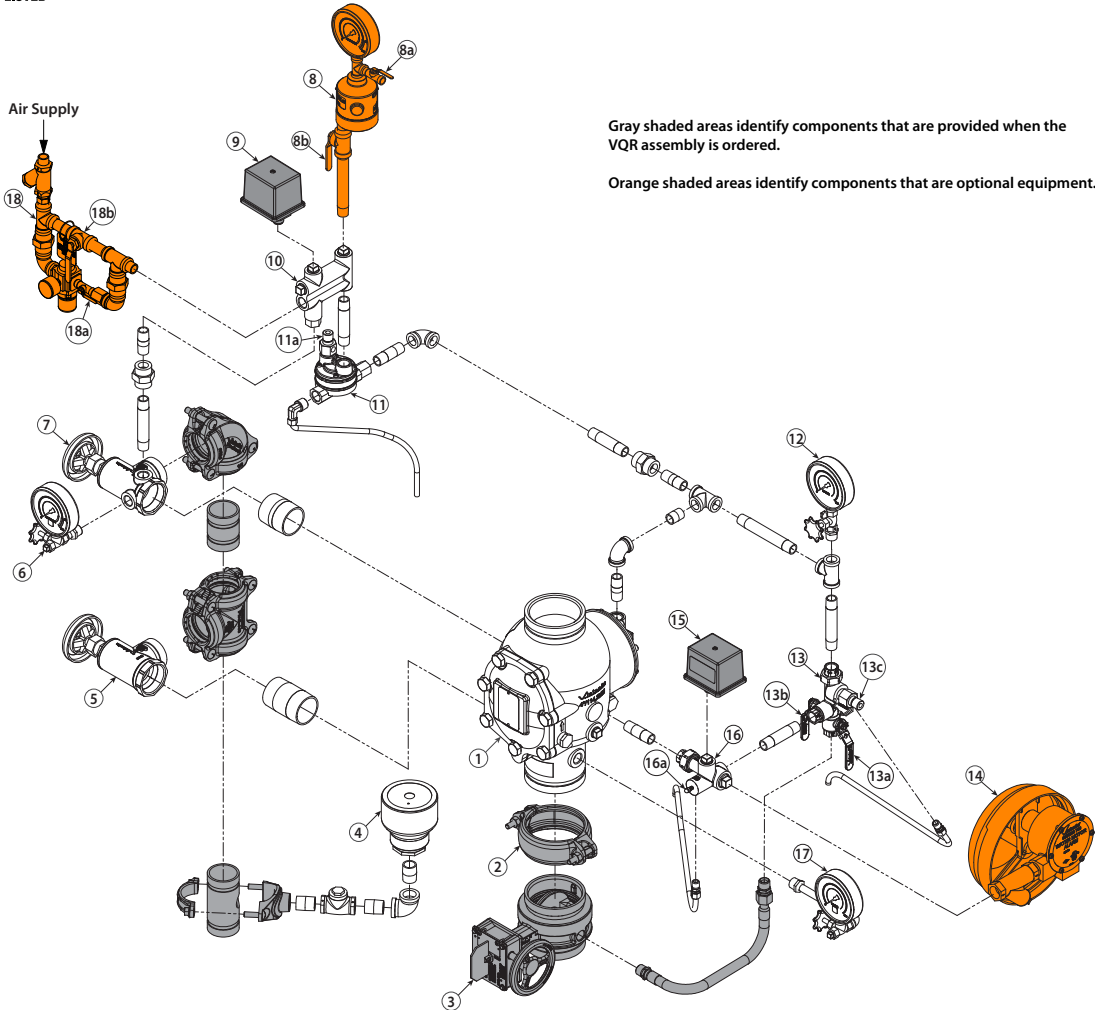
Order optional accessories as separate items.

† Also available in Fire-Pac cabinet model, request publication 30.23.

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 768N FIRELOCK NXT™ DRY VALVE



Gray shaded areas identify components that are provided when the VQR assembly is ordered.

Orange shaded areas identify components that are optional equipment.

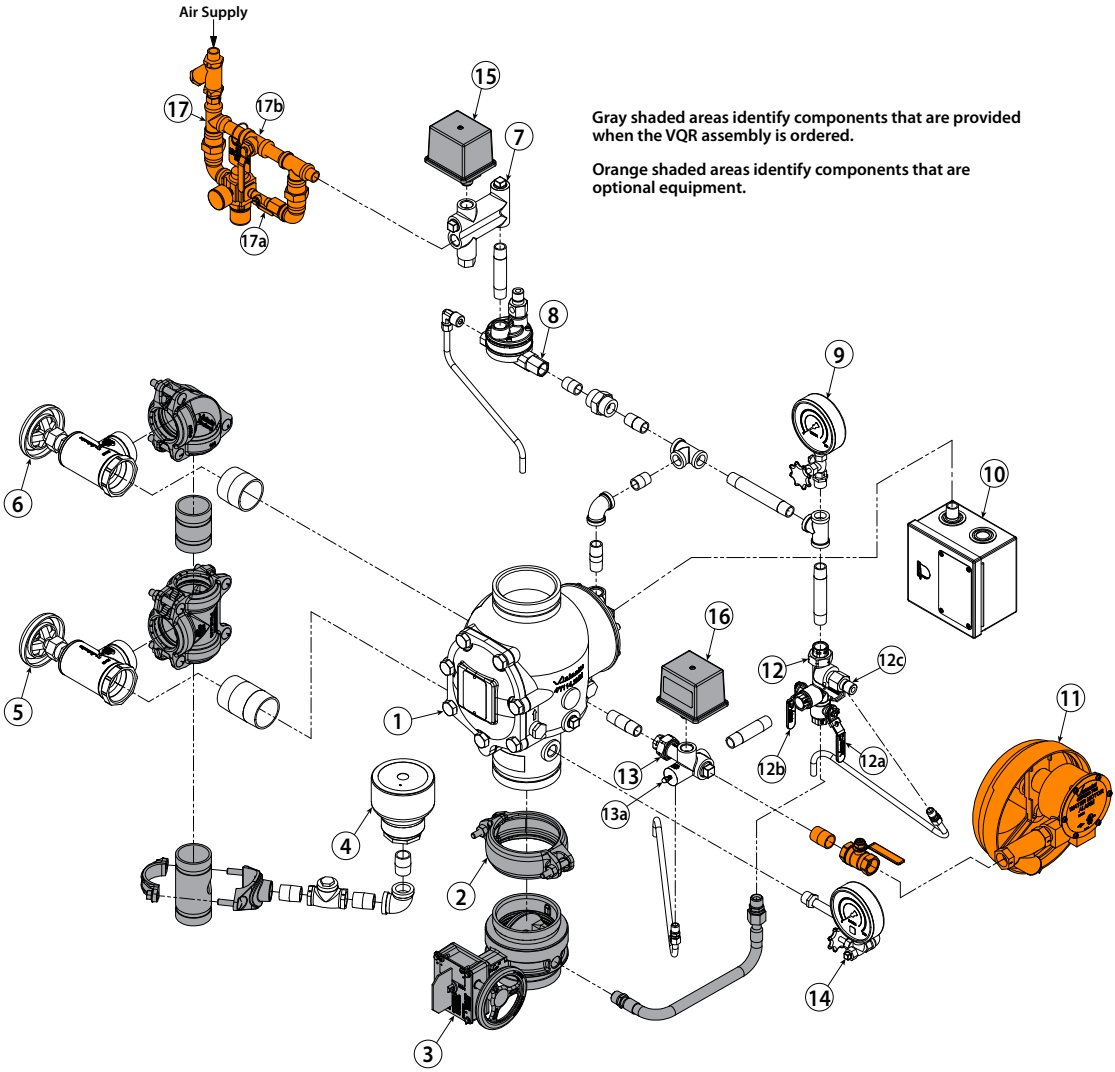
Item	Description
1	Series 768N FireLock NXT Dry Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve
8	Series 746-LPA Dry Accelerator Assembly
8a	Series 746-LPA Dry Accelerator ¼-Turn Vent Ball Valve
8b	Series 746-LPA Dry Accelerator Isolation Ball Valve
9	Air Supervisory Pressure Switch
10	Air Manifold
11	Series 776 Low-Pressure Actuator
11a	Auto Vent Sleeve of Series 776 Low-Pressure Actuator

Item	Description
12	Charge Line Pressure Gauge/Gauge Valve Assembly
13	Priming Manifold Assembly
13a	Charge Line Ball Valve
13b	Alarm Test Ball Valve
13c	Auto Drain Sleeve
14	Series 760 Water Motor Alarm Assembly
15	Alarm Pressure Switch
16	Alarm Manifold Assembly
16a	Ball Drip Plunger
17	Water Supply Pressure Gauge/Gauge Valve Assembly
18	Victaulic Air Maintenance Trim Assembly (AMTA)
18a	Slow-Fill Ball Valve of the Victaulic AMTA
18b	Fast-Fill Ball Valve of the Victaulic AMTA

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ DELUGE VALVE – WITH PNEUMATIC RELEASE (DRY PILOT) DELUGE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



Gray shaded areas identify components that are provided when the VQR assembly is ordered.

Orange shaded areas identify components that are optional equipment.

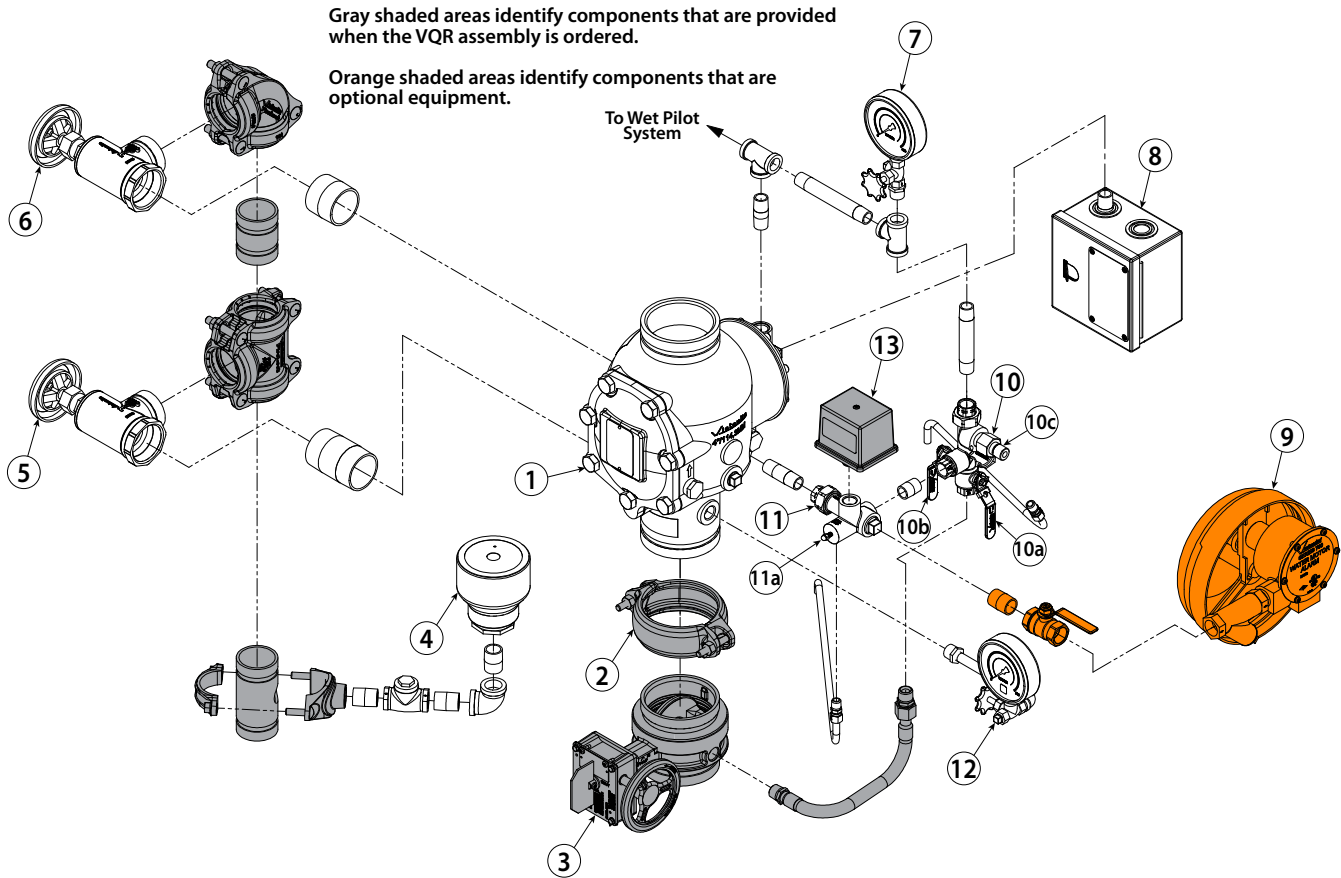
Item	Description
1	Series 769N FireLock NXT Deluge Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Main Drain Valve (Upper Drain Valve)
7	Air Manifold
8	Series 776 Low-Pressure Actuator
9	Charge Line Pressure Gauge/Gauge Valve Assembly
10	Series 755 Manual Pull Station
11	Series 760 Water Motor Alarm Assembly and Shut-Off Valve

Item	Description
12	Priming Manifold Assembly
12a	Charge Line Ball Valve
12b	Alarm Test Ball Valve
12c	Auto Drain Sleeve
13	Alarm Manifold Assembly
13a	Ball Drip Plunger
14	Water Supply Pressure Gauge/Gauge Valve Assembly
15	Air Supervisory Pressure Switch
16	Alarm Pressure Switch
17	Victaulic Air Maintenance Trim Assembly (AMTA)
17a	Slow-Fill Ball Valve of the Victaulic AMTA
17b	Fast-Fill Ball Valve of the Victaulic AMTA

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ DELUGE VALVE – WITH HYDRAULIC RELEASE (WET PILOT) DELUGE TRIM
OPTIONAL ACCESSORIES ALSO SHOWN)



Item	Description
1	Series 769N FireLock NXT Deluge Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Main Drain Valve (Upper Drain Valve)
7	Charge Line Pressure Gauge/Gauge Valve Assembly
8	Series 755 Manual Pull Station
9	Series 760 Water Motor Alarm Assembly and Shut-Off Valve

Item	Description
10	Priming Manifold Assembly
10a	Charge Line Ball Valve
10b	Alarm Test Ball Valve
10c	Auto Drain Sleeve
11	Alarm Manifold Assembly
11a	Ball Drip Plunger
12	Water Supply Pressure Gauge/Gauge Valve Assembly
13	Alarm Pressure Switch

Fire Protection Valves and Devices

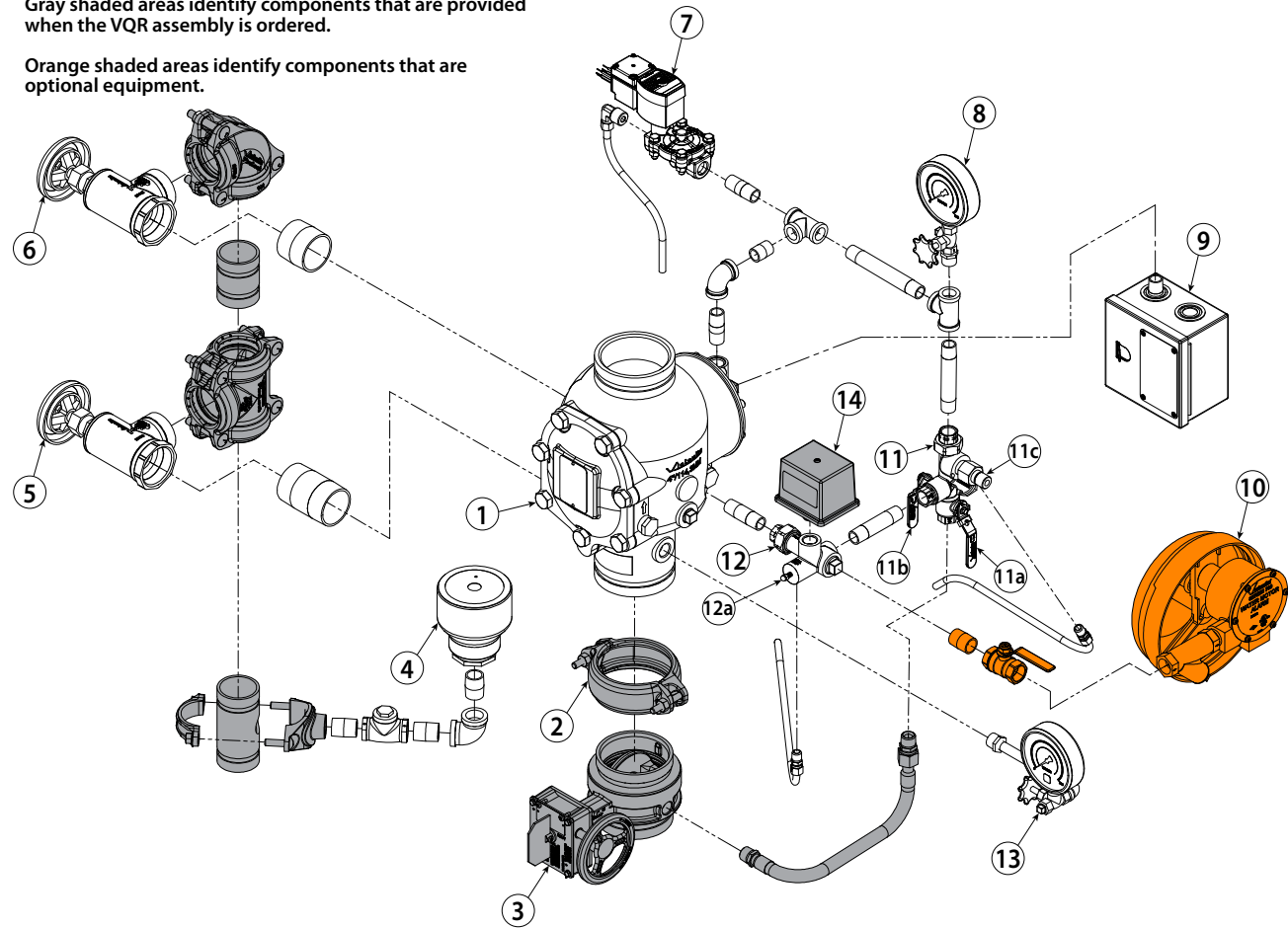
Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ DELUGE VALVE – WITH ELECTRIC RELEASE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



Gray shaded areas identify components that are provided when the VQR assembly is ordered.

Orange shaded areas identify components that are optional equipment.



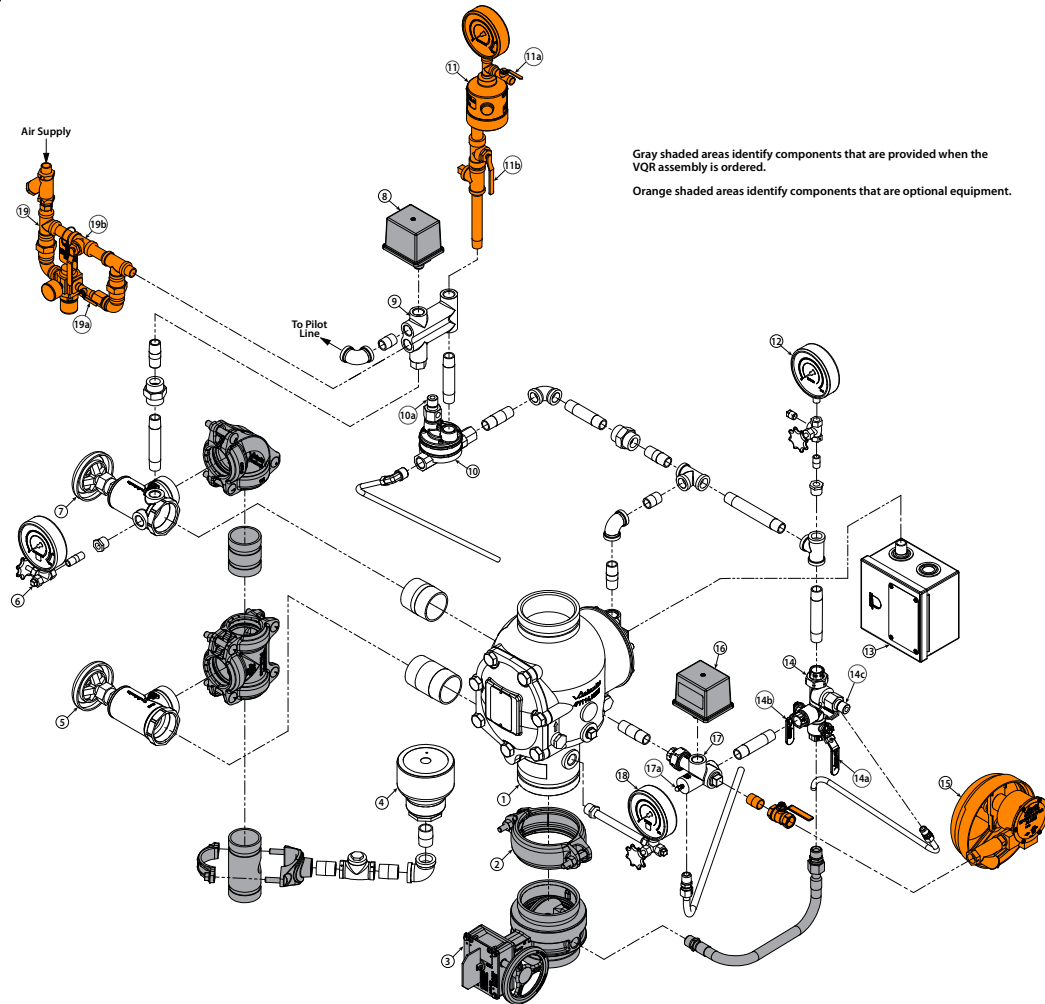
Item	Description
1	Series 769N FireLock NXT Deluge Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Main Drain Valve (Upper Drain Valve)
7	Solenoid Valve with Supervised Coil
8	Charge Line Pressure Gauge/Gauge Valve Assembly
9	Series 755 Manual Pull Station

Item	Description
10	Series 760 Water Motor Alarm Assembly and Shut-Off Valve
11	Priming Manifold Assembly
11a	Charge Line Ball Valve
11b	Alarm Test Ball Valve
11c	Auto Drain Sleeve
12	Alarm Manifold Assembly
12a	Ball Drip Plunger
13	Water Supply Pressure Gauge/Gauge Valve Assembly
14	Alarm Pressure Switch

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ PREACTION VALVE – WITH NON-INTERLOCKED, PNEUMATIC RELEASE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



Gray shaded areas identify components that are provided when the VQR assembly is ordered.
Orange shaded areas identify components that are optional equipment.

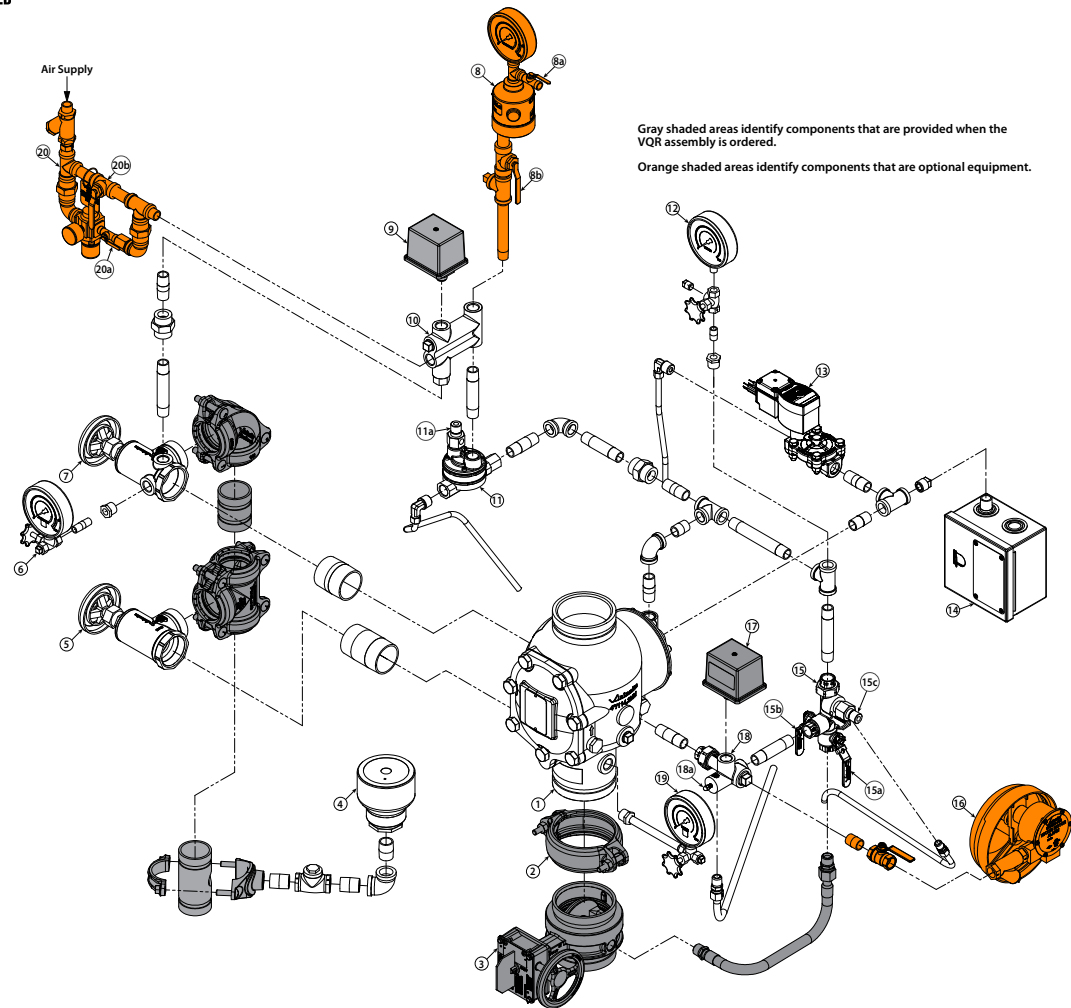
Item	Description
1	Series 769N FireLock NXT Actuated Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve (Upper Drain Valve)
8	Air Supervisory Pressure Switch
9	Air Manifold
10	Series 776 Low-Pressure Actuator
10a	Auto Vent Sleeve of Series 776 Low-Pressure Actuator
11	Series 746-LPA Dry Accelerator
11a	Series 746-LPA Dry Accelerator 1/4-Turn Vent Ball Valve
11b	Series 746-LPA Dry Accelerator Isolation Ball Valve

Item	Description
12	Charge Line Pressure Gauge/Gauge Valve Assembly
13	Series 755 Manual Pull Station
14	Priming Manifold Assembly
14a	Charge Line Ball Valve
14b	Alarm Test Ball Valve
14c	Auto Drain Sleeve
15	Series 760 Water Motor Alarm Assembly and Shut-Off Valve
16	Alarm Pressure Switch
17	Alarm Manifold Assembly
17a	Ball Drip Plunger
18	Water Supply Pressure Gauge/Gauge Valve Assembly
19	Victaulic Air Maintenance Trim Assembly (AMTA)
19a	Slow-Fill Ball Valve of the Victaulic AMTA
19b	Fast-Fill Ball Valve of the Victaulic AMTA

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ PREACTION VALVE – WITH NON-INTERLOCKED, PNEUMATIC/ELECTRIC RELEASE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



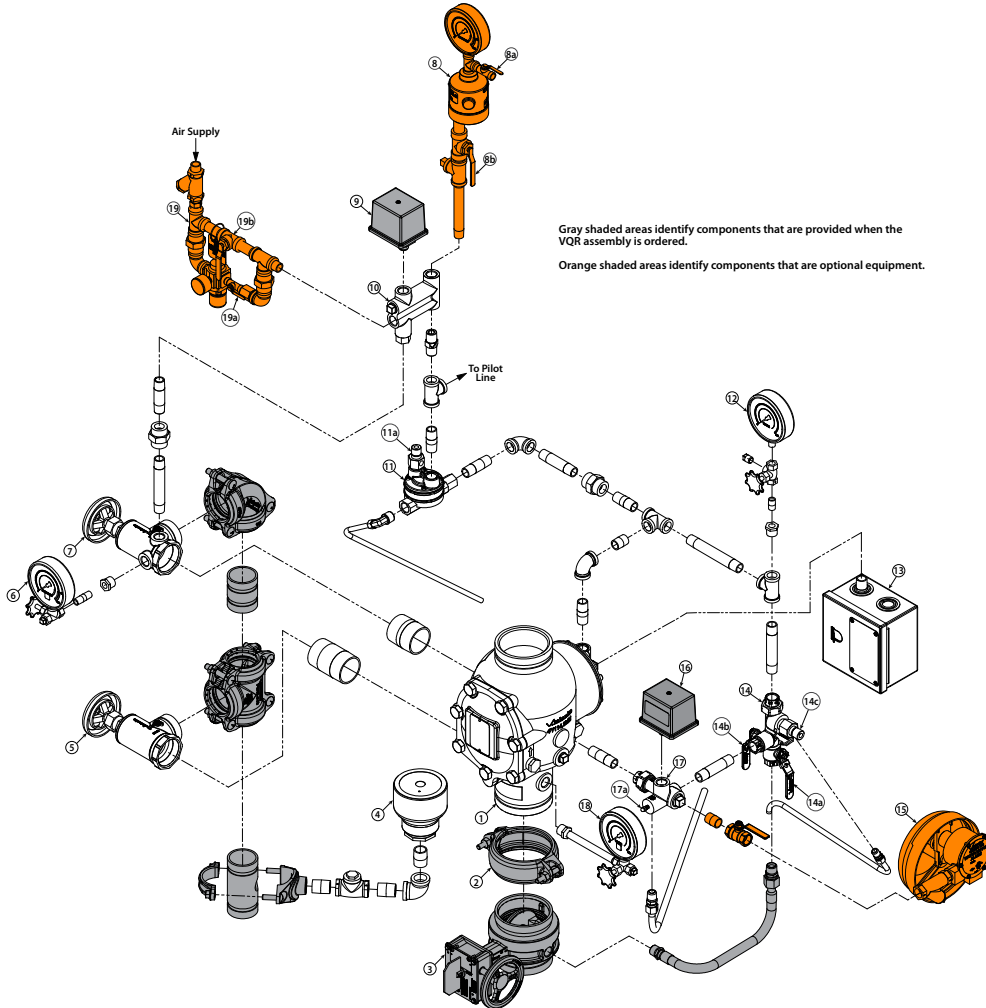
Item	Description
1	Series 769N FireLock NXT Actuated Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve (Upper Drain Valve)
8	Series 746-LPA Dry Accelerator
8a	Series 746-LPA Dry Accelerator ¼-Turn Vent Ball Valve
8b	Series 746-LPA Dry Accelerator Isolation Ball Valve
9	Air Supervisory Pressure Switch
10	Air Manifold
11	Series 776 Low-Pressure Actuator
11a	Auto Vent Sleeve of Series 776 Low-Pressure Actuator

Item	Description
12	Charge Line Pressure Gauge/Gauge Valve Assembly
13	Solenoid Valve with Supervised Coil
14	Series 755 Manual Pull Station
15	Priming Manifold Assembly
15a	Charge Line Ball Valve
15b	Alarm Test Ball Valve
15c	Auto Drain Sleeve
16	Series 760 Water Motor Alarm Assembly and Shut-Off Valve
17	Alarm Pressure Switch
18	Alarm Manifold Assembly
18a	Ball Drip Plunger
19	Water Supply Pressure Gauge/Gauge Valve Assembly
20	Victaulic Air Maintenance Trim Assembly (AMTA)
20a	Slow-Fill Ball Valve of the Victaulic AMTA
20b	Fast-Fill Ball Valve of the Victaulic AMTA

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ PREACTION VALVE – WITH SINGLE-INTERLOCKED, PNEUMATIC RELEASE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



Gray shaded areas identify components that are provided when the VQR assembly is ordered.
Orange shaded areas identify components that are optional equipment.

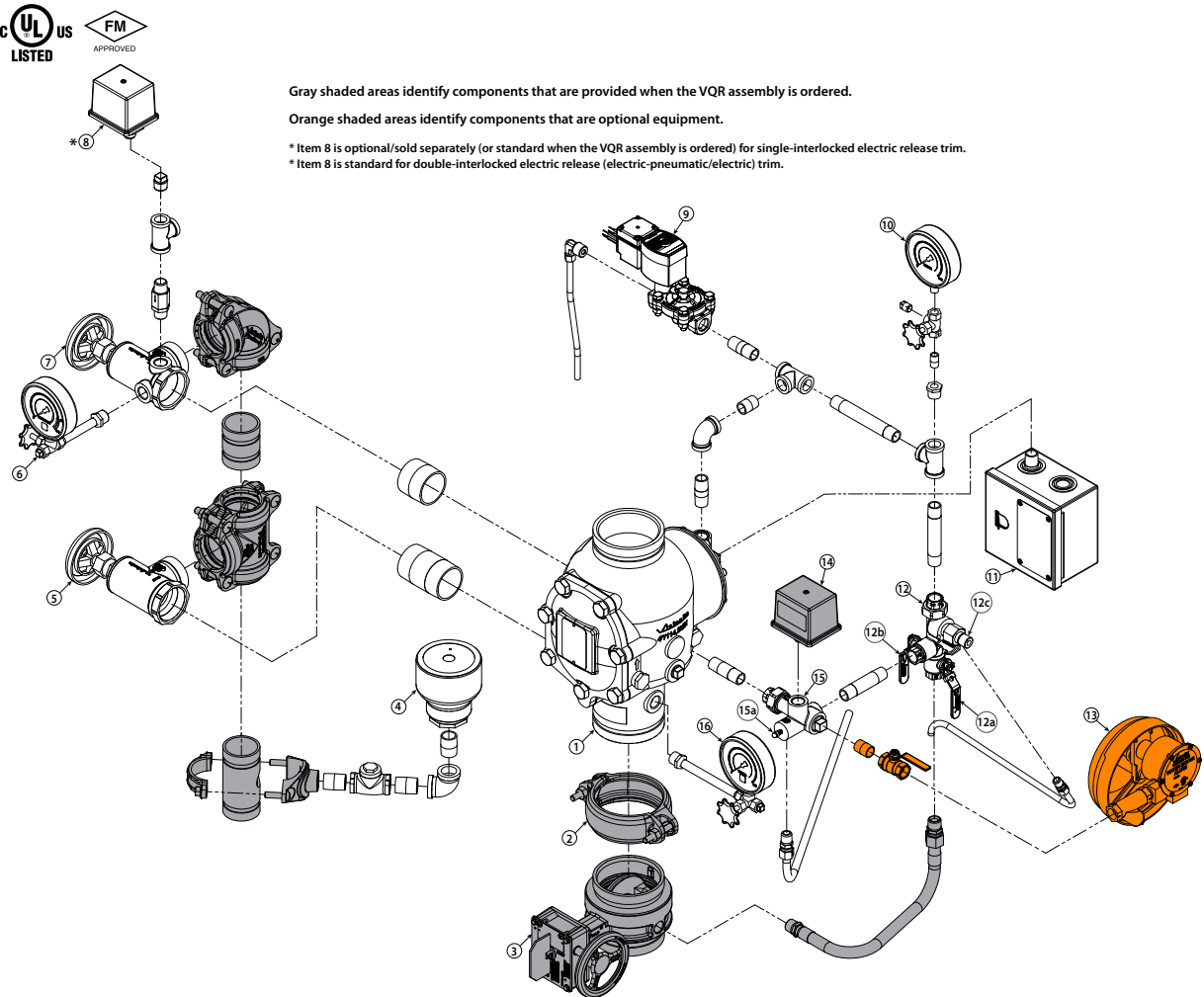
Item	Description
1	Series 769N FireLock NXT Actuated Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve (Upper Drain Valve)
8	Series 746-LPA Dry Accelerator
8a	Series 746-LPA Dry Accelerator ¼-Turn Vent Ball Valve
8b	Series 746-LPA Dry Accelerator Isolation Ball Valve
9	Air Supervisory Pressure Switch
10	Air Manifold
11	Series 776 Low-Pressure Actuator
11a	Auto Vent Sleeve of Series 776 Low-Pressure Actuator

Item	Description
12	Charge Line Pressure Gauge/Gauge Valve Assembly
13	Series 755 Manual Pull Station
14	Priming Manifold Assembly
14a	Charge Line Ball Valve
14b	Alarm Test Ball Valve
14c	Auto Drain Sleeve
15	Series 760 Water Motor Alarm Assembly and Shut-Off Valve
16	Alarm Pressure Switch
17	Alarm Manifold Assembly
17a	Ball Drip Plunger
18	Water Supply Pressure Gauge/Gauge Valve Assembly
19	Victaulic Air Maintenance Trim Assembly (AMTA)
19a	Slow-Fill Ball Valve of the Victaulic AMTA
19b	Fast-Fill Ball Valve of the Victaulic AMTA

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ PREACTION VALVE – WITH SINGLE-INTERLOCKED, ELECTRIC RELEASE TRIM
DOUBLE-INTERLOCKED, ELECTRIC RELEASE (ELECTRIC-PNEUMATIC/ELECTRIC) TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



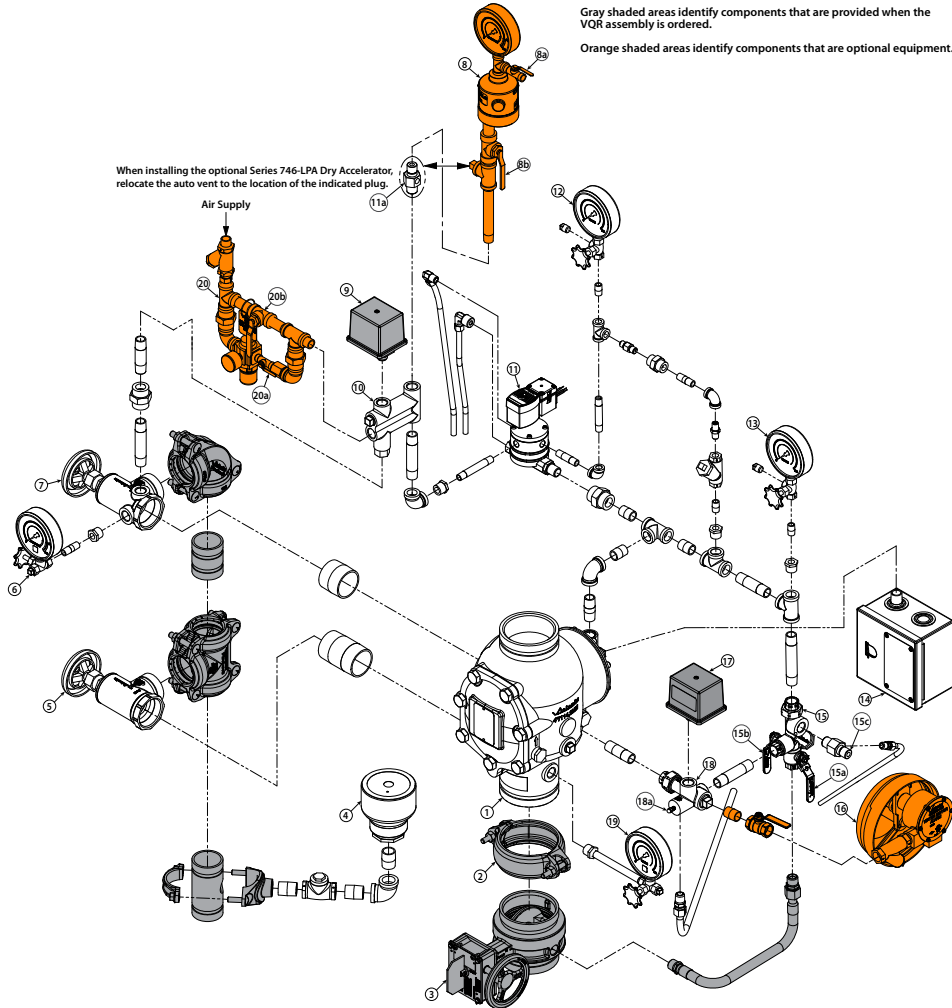
Item	Description
1	Series 769N FireLock NXT Actuated Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve (Upper Drain Valve)
8	Air Supervisory Pressure Switch (See Notes Above)
9	Solenoid Valve with Supervised Coil
10	Charge Line Pressure Gauge/Gauge Valve Assembly

Item	Description
11	Series 755 Manual Pull Station
12	Priming Manifold Assembly
12a	Charge Line Ball Valve
12b	Alarm Test Ball Valve
12c	Auto Drain Sleeve
13	Series 760 Water Motor Alarm Assembly and Shut-Off Valve
14	Alarm Pressure Switch
15	Alarm Manifold Assembly
15a	Ball Drip Plunger
16	Water Supply Pressure Gauge/Gauge Valve Assembly

Fire Protection Valves and Devices

Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ PREACTION VALVE – WITH DOUBLE-INTERLOCKED, ELECTRIC/PNEUMATIC RELEASE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



Item	Description
1	Series 769N FireLock NXT Actuated Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve (Lower Drain Valve) – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve (Upper Drain Valve)
8	Series 746-LPA Dry Accelerator
8a	Series 746-LPA Dry Accelerator ¼-Turn Vent Ball Valve
8b	Series 746-LPA Dry Accelerator Isolation Ball Valve
9	Air Supervisory Pressure Switch
10	Air Manifold
11	Series 767 Electric/Pneumatic Actuator with Supervised Coil
11a	Auto Vent Sleeve of Series 767 Electric/Pneumatic Actuator

Item	Description
12	Upper Chamber Pressure Gauge/Gauge Valve Assembly for Series 767 Electric/Pneumatic Actuator
13	Charge Line Pressure Gauge/Gauge Valve Assembly
14	Series 755 Manual Pull Station
15	Priming Manifold Assembly
15a	Charge Line Ball Valve
15b	Alarm Test Ball Valve
15c	Auto Drain Sleeve
16	Series 760 Water Motor Alarm Assembly and Shut-Off Valve
17	Alarm Pressure Switch
18	Alarm Manifold Assembly
18a	Ball Drip Plunger
19	Water Supply Pressure Gauge/Gauge Valve Assembly
20	Victaulic Air Maintenance Trim Assembly (AMTA)
20a	Slow-Fill Ball Valve of the Victaulic AMTA
20b	Fast-Fill Ball Valve of the Victaulic AMTA

Fire Protection Valves and Devices

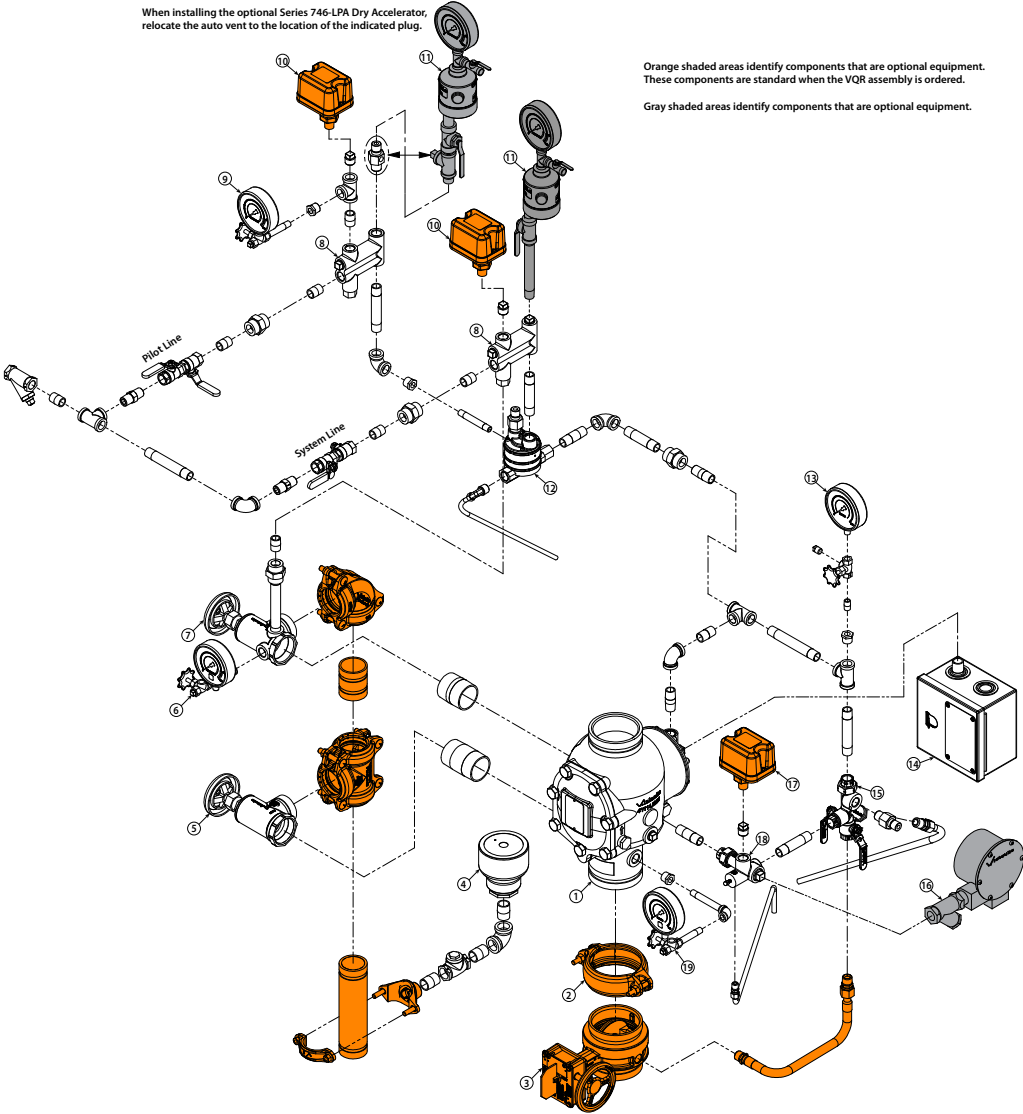
Exploded View Drawing – Trim Components

SERIES 769N FIRELOCK NXT™ PREACTION VALVE – WITH DOUBLE-INTERLOCKED, PNEUMATIC/PNEUMATIC RELEASE TRIM
(OPTIONAL ACCESSORIES ALSO SHOWN)



When installing the optional Series 746-LPA Dry Accelerator, relocate the auto vent to the location of the indicated plug.

Orange shaded areas identify components that are optional equipment. These components are standard when the VQR assembly is ordered.
Gray shaded areas identify components that are optional equipment.



Item	Description
1	Series 769N FireLock NXT Actuated Valve
2	FireLock Rigid Coupling
3	Water Supply Main Control Valve
4	Drip Cup
5	Water Supply Main Drain Valve – Flow Test
6	System Pressure Gauge/Gauge Valve Assembly
7	System Main Drain Valve
8	Air Manifold
9	Pilot Line Pressure Gauge/Gauge Valve Assembly
10	Air Supervisory Pressure Switch

Item	Description
11	Series 746-LPA Dry Accelerator
12	Series 798 Pneumatic/Pneumatic Actuator
13	Charge Line Pressure Gauge/Gauge Valve Assembly
14	Series 755 Manual Pull Station
15	Priming Manifold Assembly
16	Series 760 Water Motor Alarm Assembly
17	Alarm Pressure Switch
18	Alarm Manifold Assembly
19	Water Supply Pressure Gauge/Gauge Valve Assembly

Fire Protection Valves and Devices

Trim Accessories

SERIES 776 LOW PRESSURE ACTUATOR



Description	Part Code	Price Each
Included in Pre-Trimmed Valve and Trim Kit	S014776002	\$5064.00 ^{NR}

SERIES 798 PNEUMATIC/PNEUMATIC ACTUATOR



Description	Part Code	Price Each
Included in Pre-Trimmed Valve and Trim Kit	S014798050	\$6992.00 ^{NR}

SERIES 753A DRY ACTUATOR/ANTI-FLOOD DEVICE FOR SERIES 756/758 ONLY

Part Code	Price Each
S014753001	\$2724.00 ^{NR}

SERIES 776/767/798 FILTER REPLACEMENT KIT



Size inches	Part Code	Price Each
1/2	S014776K01	\$181.50 ^{NR}

SERIES 753-E SOLENOID ACTUATOR 300 PSI

NEMA 4 – 24 VDC – Normally Closed

Included in Pre-Trimmed Valve and Trim Kit



Description	Part Code	Price Each
753-E with Coil Monitoring (standard)	S004N69106	\$2116.00 ^{NR}
753-E without Coil Monitoring	S004N69006	1629.00 ^{NR}

REPLACEMENT COIL KIT FOR SERIES 767 ACTUATOR



Size inches	Description	Part Code	Price Each
1/2	24 VDC	S004753008 *	\$1629.00 ^{NR}
		S000767ASC	1629.00

* For use with original Series 767 Actuator (part code: S014767000).

SERIES 767 ELECTRIC/PNEUMATIC ACTUATOR – FOR USE WITH

SERIES 769/769N FIRELOCK NXT™ VALVES

(Solenoid and Coil Monitoring Integral)



Description	Part Code	Price Each
Included in Pre-Trimmed Valve and Trim Kit	S014767002	\$7808.50 ^{NR}

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

SERIES 746-LPA DRY ACCELERATOR



Part Code	Price Each
S004746005	\$3294.00 ^{NR}

SERIES 746 DRY ACCELERATOR †



Part Code	Price Each
S014746001	\$3294.00 ^{NR}

† For use in systems where supervisory air/nitrogen pressure is above 25 psi/1.7 bar.

SERIES 746 AND SERIES 746-LPA REPAIR KIT

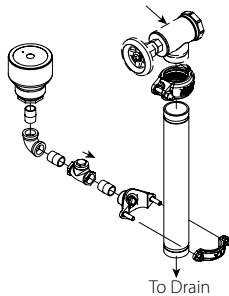
Part Code	Price Each
S014746KRP	\$412.50 ^{NR}

GROOVED DRAIN CONNECTION KIT FOR WET ALARM SYSTEMS

SERIES 751

Typical 4"

Angle valve not included with this kit; shown for clarity only



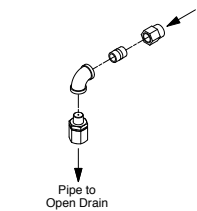
Size inches	Part Code	Price Each
1½ – 2	S014751K07	\$481.00
2½ – 3	S024751K07	561.50
4	S040751K07	719.50
6	S060751K07	719.50
8	S080751K07	719.50

SERIES 752 RETARD CHAMBER



Size inches	Part Code	Price Each
½" Inlet (1½ – 8" sizes)	S014752P03	\$1482.00 ^{NR}

SERIES 752V RETARD VENT KIT



Size inches	Part Code	Price Each
½" Inlet (1½ – 8" sizes)	S014752K01	\$682.00 ^{NR}

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^{NR} Non-Returnable

Fire Protection Valves and Devices

AUTO VENT ASSEMBLY FOR 776 ACTUATOR



Size inches	Part Code	Price Each
1/2	S014776000	\$417.50 ^{NR}

SERIES 75D WATER COLUMN DRAIN KIT



Description	Part Code	Price Each
768N/769N	S00075DK02	\$1911.00
756/758/768/769	S00075DK01	1911.00

SERIES 760 WATER MOTOR ALARM *



Size inches	Part Code	Price Each
–	S000760159	\$2929.50
Extension and Replacement Shafts		
13	S130760K01	\$482.50
24	S240760K01	586.00
48	S480760K01	1151.00

* Includes wall extension 2 - 13" (cut to fit).

SERIES 75B SUPPLEMENTAL ALARM KIT



Size inches	Part Code	Price Each
1/2" NPT with 1/4" Pilot	S00475BK03	\$3172.00

SERIES 757 AIR MAINTENANCE TRIM ASSEMBLY



Description	Part Code	Price Each
Regulated	S000757K01	\$2041.50 ^{NR}
Non-Regulated	S000757K02	1506.00

AUTOCONVERT TRIM ASSEMBLY FOR FIRELOCK NXT™ PREACTION DEVICES

Refer to publication 30.84



Description	Part Code	Price Each
Can be added to the following FireLock NXT Preaction device configurations: Single-Interlocked Electric Double-Interlocked Electric-Pneumatic/ Electric Double-Interlocked Electric/Electric Double-Interlocked Electric Pneumatic	S014N69KAC	\$10444.00

AIR REGULATOR

Gauge Included



Size inches	Description	Part Code	Price Each
1/4" NPT	5 – 60 psi	S002756001	\$1153.00 ^{NR}

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

TEE VALVE



Size inches	Part Code	Price Each
1/4	S002751C00	\$148.50

DRIP CUP NPT – PVC



Size inches	Description	Part Code	Price Each
3 x 3/4	–	SC43768K01	\$318.00
–	Drain Cup Cover	S014768CVR	36.50

SERIES 755 MANUAL PULL STATION



Description	Part Code	Price Each
One size fits all	S000760064	\$709.50 ^{NR}

CHECK VALVE – BRASS SEAT



Size inches	Part Code	Price Each
1/2	S004751CC0	\$218.00
3/4	S006751CC0	301.00

ALARM LINE “Y” STRAINER

Air/Water



Size inches	Part Code	Price Each
1/4 x 100 mesh	S002756C00	\$366.00 ^{NR}
1/2 x 100 mesh	S004756C00	258.50
3/4 x 50 mesh	S006756C02	378.00

SERIES 749 AUTO DRAIN



Size inches	Description	Part Code	Price Each
1/2	–	S014749C00	\$364.00 ^{NR}
–	Replacement Hose and Compression Replacement Kit	S014749K01	183.50 ^{NR}

PRESSURE GAUGE



Size inches	Description	Part Code	Price Each
1/4	0 – 300 psi	S002751001	\$248.50 ^{NR}
1/4	0 – 80 psi	S002756000	248.50 ^{NR}

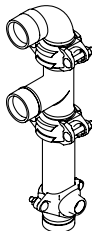
Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

Trim Accessories for Series 768/769 FireLock NXT™ Valves

THREADED OUTLET VALVE DRAIN CONNECTION KIT

Typical 4"



Size inches	Part Code	Price Each
1½ – 2	S014768K04	\$1173.00
2½ – 3	S024768K04	1098.50
4 – 8	S040768K04	1258.50

90° DRAIN VALVE (THREADED) FOR SERIES 768/769 FIRELOCK NXT™ VALVES



Size inches	Part Code	Price Each
¾ (1½ – 2")	S006751C03	\$1151.00 ^{NR}
1¼ (2½ – 3")	S012751C03	586.00
2 (4 – 8")	S020751C03	672.50 ^{NR}

90° ANGLE VALVE (THREADED) FOR SERIES 717R/717HR RISER CHECK VALVES AND SERIES 751 FIRELOCK™ ALARM CHECK VALVE



Size inches	Part Code	Price Each
¾ (1½ – 2")	S006751C01	\$322.00
1¼ (2½ – 3")	S012751C00	422.50 ^{NR}
2 (4 – 8")	S020751C00	672.50 ^{NR}

TRIM BALL VALVE



Size inches	Part Code	Price Each
¼	S002751C01	\$132.00
½	S004751C00	195.50

SERIES 748 BALL CHECK VALVE



Size inches	Part Code	Price Each
½	S004748C00	\$228.00 ^{NR}

SERIES 729 BALL DRIP ASSEMBLY



Size inches	Part Code	Price Each
½	S004729C01	\$299.00 ^{NR}

RESTRICTORS



Size inches	Part Code	Price Each
¼ x ¼ – .063	S002752CN0	\$100.00 ^{NR}
½ x ¼ – .063	SV84751CN0	71.50 ^{NR}
½ x ¼ – .125	SV84751CN1	71.50
½ x ½ – .063	S004752CN0	71.50
½ x ½ – .070	P004752CN1	218.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

SWING CHECK VALVE (Rubber Seat)



Size inches	Part Code	Price Each
1/2 - 45°	S004751CT1	\$218.00
1/2 - 90°	S004751CT0	218.00
3/4 - 90°	S006751CT0	301.00

3-IN-1 STRAINER/CHECK/RESTRICTOR ASSEMBLY



Size inches	Part Code	Price Each
1/2	S004760C01	\$478.00 ^{NR}
Replacement Cartridge	S004760K00	93.50 ^{NR}

IN-LINE SPRING LOADED BALL/CHECK † Soft Seat



Size Inches	Part Code	Price Each
1/4	S002756C04	\$355.00
1/2	S004756C04	355.00 ^{NR}

† For multi-device installations on the air maintenance line.

SERIES 768/769 AIR MANIFOLD



Size inches	Part Code	Price Each
1/2	S004768C01	\$833.50 ^{NR}
Replacement Cartridge	P000N68004	56.00 ^{NR}

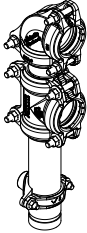
Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

Trim Accessories for Series 768N/769N FireLock NXT™ Valves

GROOVED OUTLET VALVE DRAIN CONNECTION KIT

Typical 4"



Size inches	Part Code	Price Each
1½ – 2	S014768K04	\$1173.00
2½ – 3	S024N68K04	1098.50
4 – 8	S040N68K04	1258.50

90° GROOVED DRAIN VALVE WITH PORTS



Size inches	Part Code	Price Each
¾ (1½ – 2")	S006751C03	\$1151.00 ^{NR}
1¼ (2½ – 3")	S012N68CG0	586.00 ^{NR}
2 (4 – 8")	S020N68CG0	672.50 ^{NR}

90° GROOVED ANGLE MAIN DRAIN VALVE



Size inches	Part Code	Price Each
¾ (1½ – 2")	S006751C01	\$322.00
1¼ (2½ – 3")	S012N68CG1	586.00 ^{NR}
2 (4 – 8")	S020N68CG1	672.50 ^{NR}

ALARM MANIFOLD



Size inches	Part Code	Price Each
½	P004N68ALM	\$372.00 ^{NR}
Replacement Union Gasket	G00478YGSK	4.00

SERIES 768N/769N AIR MANIFOLD



Size inches	Part Code	Price Each
½	P004N68AIR	\$641.50 ^{NR}

PRIMING MANIFOLD WITH AUTO DRAIN



Size inches	Description	Part Code	Price Each
½	Priming Manifold	P004N68PRM	\$596.50 ^{NR}
½	Priming Manifold with Auto Drain	S004N68PRM	960.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

SERIES 768N/769N MANIFOLD REPLACEMENT CARTRIDGES



Description	Part Code	Price Each
Air Manifold Replacement Cartridge	P000N68004	\$56.00 ^{NR}
Priming Manifold Replacement Cartridge	P000N68003	64.00 ^{NR}

DIAPHRAGM CHARGE LINE CONNECTION TRIM HOSE



Hose Diameter x Length inches	Part Code	Price Each
1/2 x 19	P004N68X19	\$123.50 ^{NR}

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

Electrical Accessories

WATERFLOW DETECTORS



Model	Description	Part Code	Price Each
1144440	Fits any tee with 1" NPT branch including: 1", 1¼", 2" ferrous and brass threaded tees; 1", 1¼", 2" copper sweat tees; 1" CPVC tees. Dual SPDT switches. 9 Paddles for 1 – 2"	S010747313	\$895.00

Model Number	Number of SPDT Switches	Schedule	Paddle Dimension inches	Part Code	Price Each
1144402	2	10/40	2.00	S020760321	\$902.00 ^{NR}
1144425	2	10/40	2.50	S024760322	902.00 ^{NR}
1144403	2	10/40	3.00	S030760324	902.00 ^{NR}
1144404	2	10/40	4.00	S040760325	902.00 ^{NR}
1144406	2	10/40	6.00	S060760327	902.00 ^{NR}
1144408	2	10/40	8.00	S080760328	989.50

FLANGED UM/UMC REPLACEMENT FLOW SWITCHES

Description	Part Code	Price Each
VSR-S Flow Switch 1144440 with Gasket for 1¼" UM	S010747313	\$895.00 ^{NR}
VSR-M Switch with Gasket and Adapter for 1½" UM	S0140UMKSA	895.00 ^{NR}
VSR-M Switch with Gasket and Adapter for 2" UM	S020UMCK02	895.00 ^{NR}
VSR-M Flow Switch with Gasket and Adapter for 1¼" through 2" UMC	S020UMCK02	895.00 ^{NR}
VSR-M Flow Switch with Gasket and Adapter for 2½" UMC and UM	S024UMCK25	902.00 ^{NR}
VSR-M Flow Switch with Gasket and Adapter for 3" UMC and UM	S030UMCK03	902.00 ^{NR}
VSR-M Flow Switch with Gasket and Adapter for 4" UMC and UM	S040UMCK04	902.00 ^{NR}
VSR-M Flow Switch with Gasket and Adapter for 6" UMC and UM	S060UMCK06	902.00 ^{NR}
VSR-M Flow Switch with Gasket and Adapter for 8" UMC and UM	S080UMCK08	989.50 ^{NR}

UM/UMC REPLACEMENT VSR AUTO TEST FLOW SWITCHES

Body Size Nominal inches	Description	Part Code	Price Each
2	VSR-AT Switch with Gasket and Adapter for 2" UM and UMC	S020UMCPTA	\$2950.00
2½	VSR-AT Flow Switch with Gasket and Adapter for 2½" UM and UMC	S024UMCPTA	2950.00
3	VSR-AT Flow Switch with Gasket and Adapter for 3" UM and UMC	S030UMCPTA	2950.00
4	VSR-AT Flow Switch with Gasket and Adapter for 4" UM and UMC	S040UMCKA4	2950.00
6	VSR-AT Flow Switch with Gasket and Adapter for 6" UM and UMC	S060UMCKA6	2950.00
8	VSR-AT Flow Switch with Gasket and Adapter for 8" UM and UMC	S080UMCPTA	2950.00

SUPERVISORY SWITCHES



Model	Description	Part Code	Price Each
OSYSU-2	Outside Screw and Yoke Valve Supervisory Switch	S000760331	\$731.00 ^{NR}
PCVS	Post Indicator / Butterfly Valve Supervisory Switch	S000760332	682.00
PTS-C	Plug-In Supervisory Switch	S000760347	1431.50

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

PRESSURE SWITCHES



Model Number	Type of Pressure Switch	No. of SPDT Switches	Adjust. Press. Range (psi)	Part Code	Price Each
PS10-1	Alarm Pressure Switch	1	4 – 20	S000760300	\$677.00
PS10-2	Alarm Pressure Switch	2	4 – 20	S000760302	758.00 ^{NR}
PS40-1	Supervisory Switch	1	10 – 100	S000760301	677.00
PS40-2	Supervisory Switch	2	10 – 100	S000760303	758.00
PS15-2 †	Supervisory High/Low Switch	2	10 – 22	S000760304	1095.50 ^{NR}

† Preset pressure switch for Series 768 Dry and Series 769 Preaction and Deluge NXT Valves.

ALARM RELEASE PANELS



Model Number	Description	Part Code	Price Each
PFC-4410G3	7 Zone Releasing Control (Red Cabinet)	S000760441	\$18525.50

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

Device Replacement Parts

For other part requirements, contact Victaulic.

COVER GASKET REPAIR KIT FOR SERIES 751/756/758/768/768N/769/769N



Size inches	Part Code	Price Each
1½ – 2	K0147510PR	\$126.00 ^{NR}
2½ – 3	K0247510PR	126.00 ^{NR}
4	K0407510PR	126.00 ^{NR}
6	K0607510PR	167.50 ^{NR}
8	K0807510PR	180.00 ^{NR}

DEVICE CLAPPER PARTS



Seal Assembly Kit for All Devices



For Series 751 Seal Assembly Kit 4" and 6" only

Size inches	Part Code	Price Each
Seal Assembly Kit Seal, Washer, Ring and Cover Gasket		
1½ – 2	S014751K05	\$256.50 ^{NR}
2½ – 3	S024751K05	355.00 ^{NR}
4	S040751K05	500.50 ^{NR}
6	S060751K05	783.00 ^{NR}
8	S080751K05	892.50 ^{NR}

SERIES 759 CLAPPER SEAL

Size inches	Part Code	Price Each
3	P0307590E0	\$144.00
4	P0407590E0	144.00
6	P0607590E0	157.00
8	P0807590E0	166.50

CLAPPER AND SEAL KIT



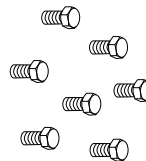
For All Devices



For Series 751 4" and 6" only

Size inches	Part Code	Price Each
For Series 751/756/758/768/768N/769/769N – Clapper and Seal Kit Clapper, Seal, Washer, Ring and Cover Gasket		
1½ – 2	S014751K06	\$1788.50 ^{NR}
2½ – 3	S024751K06	1788.50 ^{NR}
For Series 756/758/768/768N/769/769N – Clapper and Seal Kit Clapper, Seal, Washer, Ring and Cover Gasket		
4	S040756K10	\$1993.50 ^{NR}
6	S060756K10	2812.50 ^{NR}
For Series 751 - Seal Assembly Kit Seal, Washer, Ring and Cover Gasket (Double Rib)		
4	S040751K10	\$1933.00 ^{NR}
6	S060751K10	2731.00 ^{NR}
For Series 751/756/758 – Clapper and Seal Kit Clapper, Seal, Washer, Ring and Cover Gasket		
8	S080751K06	\$5482.00
For Series 768/768N/769/769N – Clapper and Seal Kit Clapper Seal, Washer, Ring and Cover Gasket		
8	S080N68K06	\$5482.00

COVER BOLTS FOR SERIES 751, 756, 758, 768, 768N, 769 AND 769N



Size inches	Part Code	Price Each
1½ – 2 (a)	P003001004	\$16.00
2½ – 3" (a)	P004001Z11	16.00
4 (a)	P005751Z12	18.00
6 (a)	P005751Z12	18.00
8 (b)	P005751Z00	18.00

(a) 7 Required. (b) 9 Required.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.

^{NR} Non-Returnable

Fire Protection Valves and Devices

PISTON PARTS FOR SERIES 756 AND 758



Size inches	Part Code	Price Each
Piston Assembly		
1½ – 2	S014756001	\$2735.50 ^{NR}
2½ – 4	S024756001	3238.00 ^{NR}
6 – 8	S060756001	4854.00 ^{NR}
Piston Repair Kit Spring, Diaphragm, Self-sealing Washer and Shaft Protector		
1½ – 2	K014756001	\$423.50
2½ – 4	K024756001	423.50 ^{NR}
6 – 8	K060756001	787.50 ^{NR}

DIAPHRAGM FOR SERIES 768/768N/769/769N



Size inches	Part Code	Price Each
1½ – 2	G0147680E1	\$359.50 ^{NR}
2½ – 3	G0247680E1	359.50 ^{NR}
4 – 8	G0407680E1	387.50 ^{NR}

For Diaphragm Bolts, Contact Victaulic.

RE-BUILD KITS FOR SERIES 756/758 AND FIRELOCK NXT™ VALVES

Size inches	Part Code	Price Each
Series 756 and 758 Re-Build Kit Includes: Clapper Seal, Seal Ring, Seal Washer, Bolt Seal, Clapper Shaft, Latch Shaft, Latch Spring, Latch Spring Insert Tool, Spacer, Cover Plate Gasket, Shaft Seal, Piston Shaft, Diaphragm, Compression Spring, Washer for Piston Shaft Retaining Bolt, O-Ring, Clapper Spring, Piston Shaft Protective Sleeve, Piston Shaft Lubricant		
1½ – 2	K014756026	\$1445.00 ^{NR}
2½ – 3	K024756026	1492.00 ^{NR}
4	K040756026	1711.00 ^{NR}
6	K060756026	1711.00 ^{NR}
8	K080756026	2094.50 ^{NR}
Series 768/769 NXT Re-Build Kit Includes: Seal, Seal Ring, Washer Seal, Self-Sealing Lock Washer, Clapper Shaft, Latch Shaft, Clapper Torsion Spring, Latch Torsion Spring, Spring Insert Tools, Diaphragm, Gasket		
1½ – 2	K014768026	\$1811.50 ^{NR}
2½ – 3	K024768026	1893.50 ^{NR}
4	K040768026	1990.50 ^{NR}
6	K060768026	2136.50 ^{NR}
8	K080768026	2467.00 ^{NR}
Series 768N/769N NXT Re-Build Kit Includes: Seal, Seal Ring, Seal Washer, Clapper Shaft, Latch Shaft, Clapper Torsion Spring, Latch Torsion Spring, Spring Insert Tool, Diaphragm, Gasket, Self-Sealing Hex Cap Screw, O-Rings, Air Connection Manifold Cartridge, Priming Manifold Cartridge, Filter, 0 – 300 psi/ kPa, Pressure Gauge, 0 – 80 psi/ kPa Pressure Gauge, Installation Instructions		
1½ – 2	K014N68002	\$1811.50
2½ – 3	K024N68002	1893.50 ^{NR}
4	K040N68002	1990.50 ^{NR}
6	K060N68002	2136.50 ^{NR}
8	K080N68002	2467.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

SERIES ACV, SERIES RCV, SERIES UMC AND SERIES RCW RE-BUILD KITS

Size inches	Part Code	Price Each
Series ACV Rebuild Kit Includes: Cover Gasket, Rubber Disc, Clapper, Disc Retainer, Disc Retainer Bolt, Spring		
3	K030ACVKIT	\$1993.50
4	K040ACVKIT	1993.50
6	K060ACVKIT	2811.50
8	K080ACVKIT	2811.50
Series RCV and Series UMC Rebuild Kit Includes: Cover Gasket, Torsion Spring, Clapper, Hinge Pin		
1¼	K012UMCKIT	\$1788.50
2½	K024UMCKIT	1788.50
3	K030UMCKIT	1788.50
4	K040UMCKIT	1788.50
6	K060UMCKIT	2731.00
8	K080UMCKIT	5482.00
Series RCV and Series UMC Clapper Gasket and Disc		
1¼	K012UMC000	\$126.00
2½	K024UMC000	126.00
3	K030UMC000	126.00
4	K040UMC000	167.50
6	K060UMC000	167.50
8	K080UMC000	167.50
Series RCW Rebuild Kit Includes: Reset Plunger Shaft, Nylon Diaphragm, Clapper Seal, Plunger, Reset Plunger End (4" kit only), Clapper Mechanism, Reset Bushing, Reset Plunger Knob, Clapper Hinge Pin, Reset Plunger Spring, Reset Plunger O-Ring, Clapper Retainer Plate, Cover Gasket		
4	K040RCWKIT	\$1990.50
6	K060RCWKIT	2136.50

KITS FOR SERIES UMC WITH GROOVED DRAIN PORT



Size inches	Part Code	Price Each
Kit UMC Grooved Drain Port Rubber Components		
1¼	K012UMCGRR	\$298.50 ^{NR}
2½	K024UMCGRR	298.50 ^{NR}
3	K030UMCGRR	298.50 ^{NR}
4	K040UMCGRR	291.50 ^{NR}
6	K060UMCGRR	291.50 ^{NR}
Kit Flow Switch Adapter Plug Assembly UMC		
3 – 8	K030UMCKLG	\$305.00 ^{NR}
Kit UMC Grooved Drain Ports Full Re-Build		
1¼	K012UMCCLP	\$331.00 ^{NR}
2½	K024UMCCLP	331.00 ^{NR}
3	K030UMCCLP	331.00 ^{NR}
4	K040UMCCLP	363.00 ^{NR}
6	K060UMCCLP	415.00 ^{NR}
Kit ARV Installation		
½	K004ARVGLB	\$440.50 ^{NR}

KITS FOR SERIES UMC WITH THREADED DRAIN PORT



Size inches	Part Code	Price Each
Kit UMC Threaded Drain Port Rubber Components		
1¼	K012UMCTHR	\$291.50 ^{NR}
2½	K024UMCTHR	291.50 ^{NR}
3	K030UMCTHR	291.50 ^{NR}
4	K040UMCTHR	291.50 ^{NR}
6	K060UMCTHR	291.50 ^{NR}
8	K080UMCTHR	291.50 ^{NR}

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

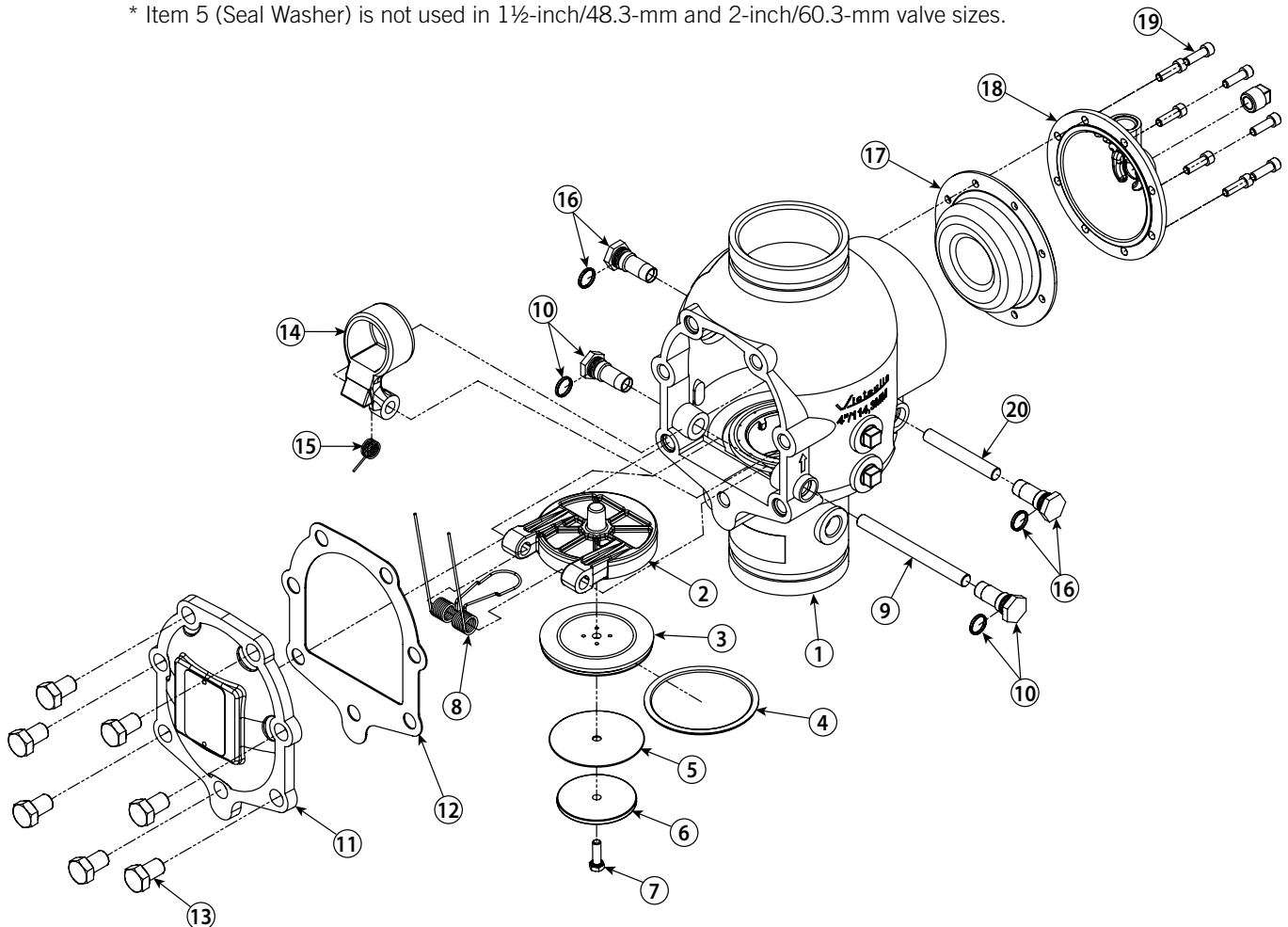
Fire Protection Valves and Devices

FireLock NXT™ Check Valve Exploded View (without Trim)

Bill of Materials

- | | | | |
|----|---|----|--|
| 1 | Valve Body | 11 | Cover Plate |
| 2 | Clapper | 12 | Cover Plate Gasket |
| 3 | Clapper Seal | 13 | Cover Plate Bolts |
| 4 | Seal Ring | 14 | Latch |
| 5 | Seal Washer * | 15 | Latch Spring |
| 6 | Seal Retaining Ring | 16 | Latch Spring Bushing and O-ring (Qty. 2) |
| 7 | Seal Assembly Bolt | 17 | Diaphragm |
| 8 | Clapper Spring | 18 | Diaphragm Cover |
| 9 | Clapper Shaft | 19 | Diaphragm Cover Cap Screws (Qty. 8) |
| 10 | Clapper Shaft Bushing and O-ring (Qty. 2) | 20 | Latch Shaft |

* Item 5 (Seal Washer) is not used in 1½-inch/48.3-mm and 2-inch/60.3-mm valve sizes.



The 1½-inch/48.3-mm and 2-inch/60.3-mm valve sizes contain washers under the heads of the cover plate bolts.

Fire Protection Valves and Devices

Air Compressor Packages and Components

FIRELOCK™ SERIES 7C7 COMPRESSOR/AIR MAINTENANCE ASSEMBLY FOR FIRELOCK NXT™ DEVICES

Refer to publication 31.22



Description	Part Code	Price Each
1/6 HP	S0167C7100	\$4395.00 ^{NR}
1/4 HP	S0027C7100	4718.00 ^{NR}
1/2 HP	S0047C7100	5558.00 ^{NR}
3/4 HP	S0067C7100	7304.00 ^{NR}
1 HP	S0107C7100	8013.50 ^{NR}

NOTE: The Series 7C7 incorporates the UL and the ULC Listed and FM Approved Victaulic Series 757P Air Maintenance Device.

Note: The Series 7C7 does not include an electrical cord.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
^{NR} Non-Returnable

Fire Protection Valves and Devices

FireLock™ Fire-Pac Series 745 For Wet Systems



Figure No.	Class	Type	Size Code	Series	Trim	Panel	Wiring	Compressor	Air Maint.	Color
S - W - XXX - 745 - W0 - A - 1 - H - 4 - 1 *	Firelock Device	Wet	See Below	Fire-Pac	UL/FM Wet Valve with Retard Chamber	No Panel	UL	None	None	Red
	S	W	XXX	745	W0	A	1	H	4	1

* This is only an example; please see Fire-Pac Number Chart for complete figure number system.

Fire-Pac for Wet Systems								
		Nominal Size inches/mm Size Code XXX						
		1½/40 mm 014	2/50 mm 020	2½/65 mm 024	3/80 mm 030	4/100 mm 040	6/150 mm 060	8/200 mm 080
Figure Number		Base Price for Riser (Panel Not Included)						
UL/FM Wet Valve with Retard Chamber S - W - XXX - 745 - W0 - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)		\$61656.00	\$62343.00	\$68274.00	\$68644.50	\$72286.50	\$77113.00	\$85065.00
		Approximate Weight Each lb						
		430.0	470.0	516.0	522.0	600.0	660.0	940.0

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

FireLock™ Fire-Pac Series 745 For Dry Systems with Dry Valve Series 768N

Figure No.	Class	Type	Size Code	Series	Trim	Panel	Wiring	Compressor	Air Maint.	Color
S - A - XXX - 745 - 01 - B - 1 - B - 1 - 1 *	Firelock Device	Dry	See Below	Fire-Pac	Dry Actuated	PDRP-2001	UL	½ hp	None	Red
	S	A	XXX	745	01	B	1	B	1	1

* This is only an example; please see Fire-Pac Number Chart for complete figure number system.

Fire-Pac for Dry Systems								
		Nominal Size inches/mm Size Code XXX						
		1½/40 mm 014	2/50 mm 020	2½/65 mm 024	3/80 mm 030	4/100 mm 040	6/150 mm 060	8/200 mm 080
Figure Number		Base Price for Riser (Panel Not Included)						
S - A - XXX - 745 - 01 - B - 1 - B - 1 - 1 (Check options list on Fire-Pac Order Form)		\$74633.50	\$74633.50	\$74678.50	\$74761.00	\$75649.50	\$78897.50	\$87087.00
		Approximate Weight Each lb.						
		430.0	470.0	516.0	522.0	600.0	660.0	940.0

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

POA - Priced on application.

Fire Protection Valves and Devices

FireLock™ Fire-Pac Series 745 For Deluge Systems with Actuated Valve Series 769N

Figure No.	Class	Type	Size Code	Series	Trim	Panel	Wiring	Compressor	Air Maint.	Color
S - D - XXX - 745 - 03 - B - 1 - B - 1 - 1 *	Firelock Device	Deluge	See Below	Fire-Pac	Deluge Pneumatic	PDRP-2001	UL	1/6 hp	None	Red
	S	D	XXX	745	03	B	1	B	1	1

* This is only an example; please see Fire-Pac Number Chart for complete figure number system.

Fire-Pac for Deluge Systems							
	Nominal Size inches/mm Size Code XXX						
	1½/40 mm 014	2/50 mm 020	2½/65 mm 024	3/80 mm 030	4/100 mm 040	6/150 mm 060	8/200 mm 080
Figure Number	Base Price for Riser (Panel Not Included)						
Pneumatic Dry Pilot Release S - D - XXX - 745 - 03 - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)	\$94979.50	\$94979.50	\$94979.50	\$95134.50	\$98961.50	\$104410.50	\$119350.00
Electric Solenoid Release S - D - XXX - 745 - 04 - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)	94428.50	94428.50	94428.50	94583.00	98410.50	103857.00	113884.00
Wet Pilot Release S - D - XXX - 745 - 3B - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)	63669.50	63669.50	63669.50	63669.50	67652.00	73101.50	87347.00
	Approximate Weight Each lb						
	430.0	470.0	516.0	522.0	600.0	660.0	940.0

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

Fire Protection Valves and Devices

FireLock Fire-Pac Series 745 For Preaction Systems with Actuated Valve Series 769N NXT

Fig No.	Class	Type	Size Code	Series	Trim	Panel	Wiring	Compressor	Air Maint.	Color
S - P - XXX - 745 - 07 - B - 1 - B - 1 - 1 *	Firelock Device	Preaction	See Below	Fire-Pac	Preaction	PRDP-2001	UL	1/2 hp	None	Red
	S	P	XXX	745	07	B	1	B	1	1

* This is only an example; please see Fire-Pac Number Chart for complete figure number system.

Fire-Pac for Preaction Systems							
		Nominal Size inches/mm Size Code XXX					
		1½/40 mm 014	2/50 mm 020	2½/65 mm 024	3/80 mm 030	4/100 mm 040	6/150 mm 060 8/200 mm 080
Figure Number		Base Price for Riser (Panel Not Included)					
Double Interlock, Pneumatic/Electric Release S - P - XXX - 745 - 07 - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)		\$98828.00	\$98828.00	\$98828.00	\$98981.00	\$104418.50	\$108945.50 \$119156.50
Single/Double Interlock, Electric Release S - P - XXX - 745 - 05 - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)		95123.00	95123.00	95123.00	95283.50	99177.00	104639.50 111393.00
Double Interlock, Electric-Pneumatic/Electric Release S - P - XXX - 745 - 7B - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)		95335.50	95335.50	95335.50	95493.50	99392.00	104981.00 110144.00
Single Interlock, Pneumatic Release S - P - XXX - 745 - 7D - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)		95681.00	95681.00	95681.00	95835.50	99727.00	105192.50 115339.00
Double Interlock, Pneumatic/Pneumatic Release S - P - XXX - 745 - 08 - A - 1 - H - 4 - 1 (Check options list on Fire-Pac Order Form)		98828.00	98828.00	98828.00	98976.50	104418.00	108945.00 118644.50
		Approximate Weight Each lb					
		430.0	470.0	516.0	522.0	600.0	660.0 940.0

All Fire-Pac Series 745, once ordered, are non-cancellable and non-returnable.

Fire Protection Valves and Devices

FireLock™ Fire-Pac Options

ADDITIONAL CONTROL VALVE

Size inches	Series 728 Ball Valve Grooved w/ 2-SPDT Pre-wired Switches	Shut-Off Valve Series 705 BFV Pre-Wired SPDT Switches	AutoConvert Trim Assembly (Preaction Systems Only)
	Price Each		
1½	\$1385.50	–	\$23092.00
2	–	\$2144.00	23092.00
2½	–	2144.00	23092.00
3	–	2144.00	23092.00
4	–	2144.00	23092.00
6	–	2144.00	23092.00
8	–	POA	POA

POA - Priced on application.

Panel Options	Price Each
Dry Accelerator Series 746-LPA	\$5547.50
Panel and Accessories (2 Modules Maximum)	
A - No Panel (Includes terminal for wiring connections only)	\$9670.00
B - RP-2001 Panel (Includes Two - 12V, 12AH Batteries)	22878.50
C - RP-2001 Panel/4XTM	25856.00
D - RP-2001 Panel/4XTM/N-ANN-80	31834.00
E - RP-2001 Panel/4XTM/N-ANN-I/O	29883.50
F - RP-2001 Panel/4XTM/N-ANN-RLY	29291.00
G - RP-2001 Panel/4XTM/N-ANN-80/N-ANN-I/O	35861.50
H - RP-2001 Panel/4XTM/N-ANN-80/N-ANN-RLY	35268.50
I - RP-2001 Panel/4XTM/N-ANN-I/O/N-ANN-RLY	33319.50
J - RP-2001 Panel/N-ANN-80	28857.00
K - RP-2001 Panel/N-ANN-80/N-ANN-I/O	32884.50
L - RP-2001 Panel/N-ANN-80/N-ANN-RLY	32290.50
M - RP-2001 Panel/N-ANN-80/ANN-I/O/N-ANN-RLY	36319.50
N - RP-2001 Panel/N-ANN-I/O	26905.50
P - RP-2001 Panel/N-ANN-RLY	26312.50
Q - RP-2001 Panel/N-ANN-I/O/N-ANN-RLY	30340.50
R - Notifier 320 - Addressable Panel	55229.00
S - Secondary Addressable Ready Secondary Unit (no panel – XP10 card factory wired)	12234.50
9 - Special	POA

POA - Priced on application.

Wiring Options	Price Each
1 - Standard (US) UL - Class B	Incl.
3 - US 220V 60 Hz - Class B	\$6612.00
4 - Standard - Class A	3099.00
A - Addressable Style 4 Wiring	Incl.
B - Addressable Style 6 Wiring	Incl.
C - Addressable Style 7 Wiring	Incl.

Compressor Options (Installed)	Price Each
B - ⅓ hp	\$9052.00
C - ¼ hp	10335.00
E - ½ hp	13041.00
F - ¾ hp	14024.00
G - 1 hp	25336.00
H - None	Incl.
I - ⅓ hp with hour meter	12316.00
J - ¼ hp with hour meter	13598.00
L - ½ hp with hour meter	16304.50
M - ¾ hp with hour meter	17288.00
N - 1 hp with hour meter	28598.50
9 - Special	POA

NOTE: If Fire-Pac is being used in a foam system, please specify. Black pipe trim will be provided per NFPA 11 requirements.

POA - Priced on application.

Air Maintenance Trim (AMT)	Price Each
1 - Base Mounted Air Compressor	Incl.
2 - Regulated Air Maintenance Trim Assembly without Compressor	\$2168.50
3 - Regulated Air Maintenance Trim Assembly with Tank and Compressor	6206.50
4 - No Compressor or Regulated Air Maintenance Trim Assembly	Incl.
N - Nitrogen Regulator and AMD kit for connecting one 310 SCF cylinder (cylinder not provided by Victaulic)	3153.00
6 - Air Dryer/Filter with Base Mounted Air Compressor	10279.50
7 - Air Dryer/Filter with Regulated Air Maintenance Trim Assembly with Tank and Compressor	17890.00
8 - Air Dryer/Filter with Regulated Air Maintenance Trim Assembly with Tank, Compressor and Optional On/Off Switch	20102.00
A - Base Mounted Air Compressor with On/Off Switch	2217.00
C - Regulated Air Maintenance Trim Assembly with Tank and Compressor with Optional On/Off Switch	10608.50
9 - Special	POA

POA - Priced on application.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
NR Non-Returnable

Fire Protection Valves and Devices

Cabinet Color/Style Options	Price Each
1 - Red, Pipe Feed and Drain Right	Incl.
A - Red, Pipe Feed and Drain Left	Incl.
2 - Weatherproof, Pipe Feed and Drain Left	\$9582.50
3 - Weatherproof, Pipe Feed and Drain Right	9582.50
4 - Weatherproof, Pipe Feed and Drain Bottom	14897.00
5 - Pipe Feed and Drain Bottom	Incl.
B - Insulated and Heated, Weatherproof, Pipe Feed and Drain Bottom	24210.50
L - Insulated and Heated, Weatherproof, Pipe Feed and Drain Left	19194.50
N - NFPA 72 Bypass Test Switch Option	4296.00
R - Insulated and Heated, Weatherproof, Pipe Feed and Drain Right	19194.50
9 - Special	POA
Add to the above for Right/Left Feed Option	
1½" Weatherproof, Left or Right Feed Option	\$329.00
2" Weatherproof, Left or Right Feed Option	355.50
2½" Weatherproof, Left or Right Feed Option	1064.50
3" Weatherproof, Left or Right Feed Option	1145.50
4" Weatherproof, Left or Right Feed Option	1435.50
6" Weatherproof, Left or Right Feed Option	1976.00
8" Weatherproof, Left or Right Feed Option	3145.00
Add to the above for Bottom Feed Option	
1½" Bottom Feed Addition	\$420.50
2" Bottom Feed Addition	345.00
2½" Bottom Feed Addition	375.00
3" Bottom Feed Addition	419.00
4" Bottom Feed Addition	721.50
6" Bottom Feed Addition	3934.50
8" Bottom Feed Addition	5634.00

POA - Priced on application.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
NR Non-Returnable

Fire Protection Valves and Devices

This form must be filled out completely with each order and sent with your purchase order. Please FAX to your local Customer Care Center (see back cover for contact information).

Quantity (as specified below):

If units of different size, type, or trim are required, please attach additional form(s) with their specification(s) separately.

Firelock™ Series 745 Fire-Pac Order Form

Name/Company: _____
E-mail: _____
Phone: _____

Class	Type	Size	Style Number	Trim Selection	Panel Design	Applicable Wiring Code	Compressor Selection	Air Maintenance Selection	Cabinet Options/ Color Selector
5	A - Dry D - Deluge P - Preaction W - Wet	0/4 1½" 0/20 2" 0/24 2½" 0/30 3" 0/40 4" 0/60 165.1 mm ²⁰ 0/65 6" 0/80 8" ²¹	745	01 - Dry Actuated 1A - Dry Actuated with Added Control Valve 02 - Dry Actuated/Actuated ² 2A - Dry Actuated/Actuated with Added Control Valve ² 03 - Deluge Pneumatic Pilot Line 3A - Deluge Pneumatic Pilot Line with Added Control Valve 3B - Deluge Wet Pilot 3C - Deluge Wet Pilot Line with Added Control Valve 04 - Deluge Electric 4A - Deluge Electric with Added Control Valve 05 - Preaction Single-Interlocked Electric 5A - Preaction Single-Interlocked Electric with Added Control Valve 5B - Preaction Autoconvert Single-Interlocked Electric ¹¹ 5C - Preaction Autoconvert Single-Interlocked Electric with Added Control Valve ¹¹ 06 - Preaction Single-Interlocked Electric with Panel Cross Zone ¹ 6A - Preaction Single-Interlocked Electric with Panel Cross Zone with Added Control Valve ² 6B - Preaction Autoconvert Single-Interlocked Electric with Panel Cross Zone ¹¹ 6C - Preaction Autoconvert Single-Interlocked Electric with Panel Cross Zone with Added Control Valve ¹¹ 07 - Preaction Double-Interlocked Pneumatic/Electric ² 7A - Preaction Double-Interlocked Pneumatic/Electric with Added Control Valve ² 7B - Preaction Double-Interlocked Electric-Pneumatic/Electric ¹⁶ 7C - Preaction Double-Interlocked Electric-Pneumatic/Electric with Added Control Valve ¹⁶ 7D - Preaction Single-Interlocked Pneumatic ⁹ 7E - Preaction Single-Interlocked Pneumatic with Added Control Valve ⁹ 7F - Preaction Autoconvert Double-Interlocked Pneumatic/Electric ¹¹ 7G - Preaction Autoconvert Double-Interlocked Electric-Pneumatic/Electric ^{11,16} 7I - Preaction Autoconvert Double-Interlocked Electric-Pneumatic/Electric with Added Control Valve ^{11,16} 08 - Preaction Double-Interlocked Pneumatic/Pneumatic ¹⁵ 8A - Preaction Double-Interlocked Pneumatic/Pneumatic with Added Control Valve ¹⁵ W0 - ULFM Wet Valve with Bead Chamber W2 - V05 / J1P3 Wet Valve with Bead Chamber and SPK Switches ¹² W3 - V05 / J1P3 Wet Valve with Bead Chamber and FC Switches ¹² 09 - Special ¹¹	A - No Panel B - RP-2001 Panel (Includes two - 12V, 12AH Batteries) C - RP-2001 Panel/XTM D - RP-2001 Panel/XTM/AN-80 E - RP-2001 Panel/XTM/AN-10 F - RP-2001 Panel/XTM/AN-80/AN-10 G - RP-2001 Panel/XTM/AN-80/AN-10 H - RP-2001 Panel/XTM/AN-80/AN-10 I - RP-2001 Panel/XTM/AN-10/AN-10 J - RP-2001 Panel/AN-80 K - RP-2001 Panel/AN-80/AN-10 L - RP-2001 Panel/AN-80/AN-10 M - RP-2001 Panel/AN-10 N - RP-2001 Panel/AN-10 O - RP-2001 Panel/AN-10/AN-10 R - Nulite 320 - Addressable Panel ¹⁰ S - Secondary Addressable Ready Secondary Unit: No Panel XP10 ¹⁰ T - Nulite NF-320C - Addressable Canadian Panel U - Nulite NF-320C - Addressable European Panel Z01 50 Hz 9 - Special ¹	1 - Std. (US) UL Class B 2 - Canada UL Class B 3 - US 20V 60 Hz Class B 4 - Standard Class A 5 - Canadian Class A 6 - 220V 60Hz Class A ¹³ 7 - 220V 50 Hz Class A ¹³ 8 - 220V 50 Hz Class B ¹³ A - Addressable Style 4 B - Addressable Style 6 C - Addressable Style 7 Wiring N - 220V 50 Hz Class A New Zeland - Monitor Control Valves when Open as Signaled ¹⁹ P - 220V 50 Hz Class B New 9 - Special ¹	B - ¼ hp C - ¾ hp ¹⁰ E - ½ hp F - ¾ hp ¹⁴ G - 1 hp ¹⁴ H - None I - ¼ hp with Hour Meter J - ½ hp with Hour Meter K - ½ hp with Hour Meter L - ½ hp with Hour Meter M - ¾ hp with Hour Meter N - 1 hp with Hour Meter O - 1 hp with Hour Meter P - 1 hp with Hour Meter Q - 1 hp with Hour Meter R - 1 hp with Hour Meter S - 1 hp with Hour Meter T - 1 hp with Hour Meter U - 1 hp with Hour Meter V - 1 hp with Hour Meter W - 1 hp with Hour Meter X - 1 hp with Hour Meter Y - 1 hp with Hour Meter Z - 1 hp with Hour Meter AA - 1 hp with Hour Meter AB - 1 hp with Hour Meter AC - 1 hp with Hour Meter AD - 1 hp with Hour Meter AE - 1 hp with Hour Meter AF - 1 hp with Hour Meter AG - 1 hp with Hour Meter AH - 1 hp with Hour Meter AI - 1 hp with Hour Meter AJ - 1 hp with Hour Meter AK - 1 hp with Hour Meter AL - 1 hp with Hour Meter AM - 1 hp with Hour Meter AN - 1 hp with Hour Meter AO - 1 hp with Hour Meter AP - 1 hp with Hour Meter AQ - 1 hp with Hour Meter AR - 1 hp with Hour Meter AS - 1 hp with Hour Meter AT - 1 hp with Hour Meter AU - 1 hp with Hour Meter AV - 1 hp with Hour Meter AW - 1 hp with Hour Meter AX - 1 hp with Hour Meter AY - 1 hp with Hour Meter AZ - 1 hp with Hour Meter BA - 1 hp with Hour Meter BB - 1 hp with Hour Meter BC - 1 hp with Hour Meter BD - 1 hp with Hour Meter BE - 1 hp with Hour Meter BF - 1 hp with Hour Meter BG - 1 hp with Hour Meter BH - 1 hp with Hour Meter BI - 1 hp with Hour Meter BJ - 1 hp with Hour Meter BK - 1 hp with Hour Meter BL - 1 hp with Hour Meter BM - 1 hp with Hour Meter BN - 1 hp with Hour Meter BO - 1 hp with Hour Meter BP - 1 hp with Hour Meter BQ - 1 hp with Hour Meter BR - 1 hp with Hour Meter BS - 1 hp with Hour Meter BT - 1 hp with Hour Meter BU - 1 hp with Hour Meter BV - 1 hp with Hour Meter BW - 1 hp with Hour Meter BX - 1 hp with Hour Meter BY - 1 hp with Hour Meter BZ - 1 hp with Hour Meter CA - 1 hp with Hour Meter CB - 1 hp with Hour Meter CC - 1 hp with Hour Meter CD - 1 hp with Hour Meter CE - 1 hp with Hour Meter CF - 1 hp with Hour Meter CG - 1 hp with Hour Meter CH - 1 hp with Hour Meter CI - 1 hp with Hour Meter CJ - 1 hp with Hour Meter CK - 1 hp with Hour Meter CL - 1 hp with Hour Meter CM - 1 hp with Hour Meter CN - 1 hp with Hour Meter CO - 1 hp with Hour Meter CP - 1 hp with Hour Meter CQ - 1 hp with Hour Meter CR - 1 hp with Hour Meter CS - 1 hp with Hour Meter CT - 1 hp with Hour Meter CU - 1 hp with Hour Meter CV - 1 hp with Hour Meter CW - 1 hp with Hour Meter CX - 1 hp with Hour Meter CY - 1 hp with Hour Meter CZ - 1 hp with Hour Meter DA - 1 hp with Hour Meter DB - 1 hp with Hour Meter DC - 1 hp with Hour Meter DD - 1 hp with Hour Meter DE - 1 hp with Hour Meter DF - 1 hp with Hour Meter DG - 1 hp with Hour Meter DH - 1 hp with Hour Meter DI - 1 hp with Hour Meter DJ - 1 hp with Hour Meter DK - 1 hp with Hour Meter DL - 1 hp with Hour Meter DM - 1 hp with Hour Meter DN - 1 hp with Hour Meter DO - 1 hp with Hour Meter DP - 1 hp with Hour Meter DQ - 1 hp with Hour Meter DR - 1 hp with Hour Meter DS - 1 hp with Hour Meter DT - 1 hp with Hour Meter DU - 1 hp with Hour Meter DV - 1 hp with Hour Meter DW - 1 hp with Hour Meter DX - 1 hp with Hour Meter DY - 1 hp with Hour Meter DZ - 1 hp with Hour Meter EA - 1 hp with Hour Meter EB - 1 hp with Hour Meter EC - 1 hp with Hour Meter ED - 1 hp with Hour Meter EE - 1 hp with Hour Meter EF - 1 hp with Hour Meter EG - 1 hp with Hour Meter EH - 1 hp with Hour Meter EI - 1 hp with Hour Meter EJ - 1 hp with Hour Meter EK - 1 hp with Hour Meter EL - 1 hp with Hour Meter EM - 1 hp with Hour Meter EN - 1 hp with Hour Meter EO - 1 hp with Hour Meter EP - 1 hp with Hour Meter EQ - 1 hp with Hour Meter ER - 1 hp with Hour Meter ES - 1 hp with Hour Meter ET - 1 hp with Hour Meter EU - 1 hp with Hour Meter EV - 1 hp with Hour Meter EW - 1 hp with Hour Meter EX - 1 hp with Hour Meter EY - 1 hp with Hour Meter EZ - 1 hp with Hour Meter FA - 1 hp with Hour Meter FB - 1 hp with Hour Meter FC - 1 hp with Hour Meter FD - 1 hp with Hour Meter FE - 1 hp with Hour Meter FF - 1 hp with Hour Meter FG - 1 hp with Hour Meter FH - 1 hp with Hour Meter FI - 1 hp with Hour Meter FJ - 1 hp with Hour Meter FK - 1 hp with Hour Meter FL - 1 hp with Hour Meter FM - 1 hp with Hour Meter FN - 1 hp with Hour Meter FO - 1 hp with Hour Meter FP - 1 hp with Hour Meter FQ - 1 hp with Hour Meter FR - 1 hp with Hour Meter FS - 1 hp with Hour Meter FT - 1 hp with Hour Meter FU - 1 hp with Hour Meter FV - 1 hp with Hour Meter FW - 1 hp with Hour Meter FX - 1 hp with Hour Meter FY - 1 hp with Hour Meter FZ - 1 hp with Hour Meter GA - 1 hp with Hour Meter GB - 1 hp with Hour Meter GC - 1 hp with Hour Meter GD - 1 hp with Hour Meter GE - 1 hp with Hour Meter GF - 1 hp with Hour Meter GG - 1 hp with Hour Meter GH - 1 hp with Hour Meter GI - 1 hp with Hour Meter GJ - 1 hp with Hour Meter GK - 1 hp with Hour Meter GL - 1 hp with Hour Meter GM - 1 hp with Hour Meter GN - 1 hp with Hour Meter GO - 1 hp with Hour Meter GP - 1 hp with Hour Meter GQ - 1 hp with Hour Meter GR - 1 hp with Hour Meter GS - 1 hp with Hour Meter GT - 1 hp with Hour Meter GU - 1 hp with Hour Meter GV - 1 hp with Hour Meter GW - 1 hp with Hour Meter GX - 1 hp with Hour Meter GY - 1 hp with Hour Meter GZ - 1 hp with Hour Meter HA - 1 hp with Hour Meter HB - 1 hp with Hour Meter HC - 1 hp with Hour Meter HD - 1 hp with Hour Meter HE - 1 hp with Hour Meter HF - 1 hp with Hour Meter HG - 1 hp with Hour Meter HH - 1 hp with Hour Meter HI - 1 hp with Hour Meter HJ - 1 hp with Hour Meter HK - 1 hp with Hour Meter HL - 1 hp with Hour Meter HM - 1 hp with Hour Meter HN - 1 hp with Hour Meter HO - 1 hp with Hour Meter HP - 1 hp with Hour Meter HQ - 1 hp with Hour Meter HR - 1 hp with Hour Meter HS - 1 hp with Hour Meter HT - 1 hp with Hour Meter HU - 1 hp with Hour Meter HV - 1 hp with Hour Meter HW - 1 hp with Hour Meter HX - 1 hp with Hour Meter HY - 1 hp with Hour Meter HZ - 1 hp with Hour Meter IA - 1 hp with Hour Meter IB - 1 hp with Hour Meter IC - 1 hp with Hour Meter ID - 1 hp with Hour Meter IE - 1 hp with Hour Meter IF - 1 hp with Hour Meter IG - 1 hp with Hour Meter IH - 1 hp with Hour Meter II - 1 hp with Hour Meter IJ - 1 hp with Hour Meter IK - 1 hp with Hour Meter IL - 1 hp with Hour Meter IM - 1 hp with Hour Meter IN - 1 hp with Hour Meter IO - 1 hp with Hour Meter IP - 1 hp with Hour Meter IQ - 1 hp with Hour Meter IR - 1 hp with Hour Meter IS - 1 hp with Hour Meter IT - 1 hp with Hour Meter IU - 1 hp with Hour Meter IV - 1 hp with Hour Meter IW - 1 hp with Hour Meter IX - 1 hp with Hour Meter IY - 1 hp with Hour Meter IZ - 1 hp with Hour Meter JA - 1 hp with Hour Meter JB - 1 hp with Hour Meter JC - 1 hp with Hour Meter JD - 1 hp with Hour Meter JE - 1 hp with Hour Meter JF - 1 hp with Hour Meter JG - 1 hp with Hour Meter JH - 1 hp with Hour Meter JI - 1 hp with Hour Meter JJ - 1 hp with Hour Meter JK - 1 hp with Hour Meter JL - 1 hp with Hour Meter JM - 1 hp with Hour Meter JN - 1 hp with Hour Meter JO - 1 hp with Hour Meter JP - 1 hp with Hour Meter JQ - 1 hp with Hour Meter JR - 1 hp with Hour Meter JS - 1 hp with Hour Meter JT - 1 hp with Hour Meter JU - 1 hp with Hour Meter JV - 1 hp with Hour Meter JW - 1 hp with Hour Meter JX - 1 hp with Hour Meter JY - 1 hp with Hour Meter JZ - 1 hp with Hour Meter KA - 1 hp with Hour Meter KB - 1 hp with Hour Meter KC - 1 hp with Hour Meter KD - 1 hp with Hour Meter KE - 1 hp with Hour Meter KF - 1 hp with Hour Meter KG - 1 hp with Hour Meter KH - 1 hp with Hour Meter KI - 1 hp with Hour Meter KJ - 1 hp with Hour Meter KL - 1 hp with Hour Meter KM - 1 hp with Hour Meter KN - 1 hp with Hour Meter KO - 1 hp with Hour Meter KP - 1 hp with Hour Meter KQ - 1 hp with Hour Meter KR - 1 hp with Hour Meter KS - 1 hp with Hour Meter KT - 1 hp with Hour Meter KU - 1 hp with Hour Meter KV - 1 hp with Hour Meter KW - 1 hp with Hour Meter KX - 1 hp with Hour Meter KY - 1 hp with Hour Meter KZ - 1 hp with Hour Meter LA - 1 hp with Hour Meter LB - 1 hp with Hour Meter LC - 1 hp with Hour Meter LD - 1 hp with Hour Meter LE - 1 hp with Hour Meter LF - 1 hp with Hour Meter LG - 1 hp with Hour Meter LH - 1 hp with Hour Meter LI - 1 hp with Hour Meter LJ - 1 hp with Hour Meter LK - 1 hp with Hour Meter LM - 1 hp with Hour Meter LN - 1 hp with Hour Meter LO - 1 hp with Hour Meter LP - 1 hp with Hour Meter LQ - 1 hp with Hour Meter LR - 1 hp with Hour Meter LS - 1 hp with Hour Meter LT - 1 hp with Hour Meter LU - 1 hp with Hour Meter LV - 1 hp with Hour Meter LW - 1 hp with Hour Meter LX - 1 hp with Hour Meter LY - 1 hp with Hour Meter LZ - 1 hp with Hour Meter MA - 1 hp with Hour Meter MB - 1 hp with Hour Meter MC - 1 hp with Hour Meter MD - 1 hp with Hour Meter ME - 1 hp with Hour Meter MF - 1 hp with Hour Meter MG - 1 hp with Hour Meter MH - 1 hp with Hour Meter MI - 1 hp with Hour Meter MJ - 1 hp with Hour Meter MK - 1 hp with Hour Meter ML - 1 hp with Hour Meter MN - 1 hp with Hour Meter MO - 1 hp with Hour Meter MP - 1 hp with Hour Meter MQ - 1 hp with Hour Meter MR - 1 hp with Hour Meter MS - 1 hp with Hour Meter MT - 1 hp with Hour Meter MU - 1 hp with Hour Meter MV - 1 hp with Hour Meter MW - 1 hp with Hour Meter MX - 1 hp with Hour Meter MY - 1 hp with Hour Meter MZ - 1 hp with Hour Meter NA - 1 hp with Hour Meter NB - 1 hp with Hour Meter NC - 1 hp with Hour Meter ND - 1 hp with Hour Meter NE - 1 hp with Hour Meter NF - 1 hp with Hour Meter NG - 1 hp with Hour Meter NH - 1 hp with Hour Meter NI - 1 hp with Hour Meter NJ - 1 hp with Hour Meter NK - 1 hp with Hour Meter NL - 1 hp with Hour Meter NM - 1 hp with Hour Meter NO - 1 hp with Hour Meter NP - 1 hp with Hour Meter NQ - 1 hp with Hour Meter NR - 1 hp with Hour Meter NS - 1 hp with Hour Meter NT - 1 hp with Hour Meter NU - 1 hp with Hour Meter NV - 1 hp with Hour Meter NW - 1 hp with Hour Meter NX - 1 hp with Hour Meter NY - 1 hp with Hour Meter NZ - 1 hp with Hour Meter OA - 1 hp with Hour Meter OB - 1 hp with Hour Meter OC - 1 hp with Hour Meter OD - 1 hp with Hour Meter OE - 1 hp with Hour Meter OF - 1 hp with Hour Meter OG - 1 hp with Hour Meter OH - 1 hp with Hour Meter OI - 1 hp with Hour Meter OJ - 1 hp with Hour Meter OK - 1 hp with Hour Meter OL - 1 hp with Hour Meter OM - 1 hp with Hour Meter ON - 1 hp with Hour Meter OO - 1 hp with Hour Meter OP - 1 hp with Hour Meter OQ - 1 hp with Hour Meter OR - 1 hp with Hour Meter OS - 1 hp with Hour Meter OT - 1 hp with Hour Meter OU - 1 hp with Hour Meter OV - 1 hp with Hour Meter OW - 1 hp with Hour Meter OX - 1 hp with Hour Meter OY - 1 hp with Hour Meter OZ - 1 hp with Hour Meter PA - 1 hp with Hour Meter PB - 1 hp with Hour Meter PC - 1 hp with Hour Meter PD - 1 hp with Hour Meter PE - 1 hp with Hour Meter PF - 1 hp with Hour Meter PG - 1 hp with Hour Meter PH - 1 hp with Hour Meter PI - 1 hp with Hour Meter PJ - 1 hp with Hour Meter PK - 1 hp with Hour Meter PL - 1 hp with Hour Meter PM - 1 hp with Hour Meter PN - 1 hp with Hour Meter PO - 1 hp with Hour Meter PP - 1 hp with Hour Meter PQ - 1 hp with Hour Meter PR - 1 hp with Hour Meter PS - 1 hp with Hour Meter PT - 1 hp with Hour Meter PU - 1 hp with Hour Meter PV - 1 hp with Hour Meter PW - 1 hp with Hour Meter PX - 1 hp with Hour Meter PY - 1 hp with Hour Meter PZ - 1 hp with Hour Meter QA - 1 hp with Hour Meter QB - 1 hp with Hour Meter QC - 1 hp with Hour Meter QD - 1 hp with Hour Meter QE - 1 hp with Hour Meter QF - 1 hp with Hour Meter QG - 1 hp with Hour Meter QH - 1 hp with Hour Meter QI - 1 hp with Hour Meter QJ - 1 hp with Hour Meter QK - 1 hp with Hour Meter QL - 1 hp with Hour Meter QM - 1 hp with Hour Meter QN - 1 hp with Hour Meter QO - 1 hp with Hour Meter QP - 1 hp with Hour Meter QR - 1 hp with Hour Meter QS - 1 hp with Hour Meter QT - 1 hp with Hour Meter QU - 1 hp with Hour Meter QV - 1 hp with Hour Meter QW - 1 hp with Hour Meter QX - 1 hp with Hour Meter QY - 1 hp with Hour Meter QZ - 1 hp with Hour Meter RA - 1 hp with Hour Meter RB - 1 hp with Hour Meter RC - 1 hp with Hour Meter RD - 1 hp with Hour Meter RE - 1 hp with Hour Meter RF - 1 hp with Hour Meter RG - 1 hp with Hour Meter RH - 1 hp with Hour Meter RI - 1 hp with Hour Meter RJ - 1 hp with Hour Meter RK - 1 hp with Hour Meter RL - 1 hp with Hour Meter RM - 1 hp with Hour Meter RN - 1 hp with Hour Meter RO - 1 hp with Hour Meter RP - 1 hp with Hour Meter RQ - 1 hp with Hour Meter RR - 1 hp with Hour Meter RS - 1 hp with Hour Meter RT - 1 hp with Hour Meter RU - 1 hp with Hour Meter RV - 1 hp with Hour Meter RW - 1 hp with Hour Meter RX - 1 hp with Hour Meter RY - 1 hp with Hour Meter RZ - 1 hp with Hour Meter SA - 1 hp with Hour Meter SB - 1 hp with Hour Meter SC - 1 hp with Hour Meter SD - 1 hp with Hour Meter SE - 1 hp with Hour Meter SF - 1 hp with Hour Meter SG - 1 hp with Hour Meter SH - 1 hp with Hour Meter SI - 1 hp with Hour Meter SJ - 1 hp with Hour Meter SK - 1 hp with Hour Meter SL - 1 hp with Hour Meter SM - 1 hp with Hour Meter SN - 1 hp with Hour Meter SO - 1 hp with Hour Meter SP - 1 hp with Hour Meter SQ - 1 hp with Hour Meter SR - 1 hp with Hour Meter SS - 1 hp with Hour Meter ST - 1 hp with Hour Meter SU - 1 hp with Hour Meter SV - 1 hp with Hour Meter SW - 1 hp with Hour Meter SX - 1 hp with Hour Meter SY - 1 hp with Hour Meter SZ - 1 hp with Hour Meter TA - 1 hp with Hour Meter TB - 1 hp with Hour Meter TC - 1 hp with Hour Meter TD - 1 hp with Hour Meter TE - 1 hp with Hour Meter TF - 1 hp with Hour Meter TG - 1 hp with Hour Meter TH - 1 hp with Hour Meter TI - 1 hp with Hour Meter TJ - 1 hp with Hour Meter TK - 1 hp with Hour Meter TL - 1 hp with Hour Meter TM - 1 hp with Hour Meter TN - 1 hp with Hour Meter TO - 1 hp with Hour Meter TP - 1 hp with Hour Meter TQ - 1 hp with Hour Meter TR - 1 hp with Hour Meter TS - 1 hp with Hour Meter TU - 1 hp with Hour Meter TV - 1 hp with Hour Meter TW - 1 hp with Hour Meter TX - 1 hp with Hour Meter TY - 1 hp with Hour Meter TZ - 1 hp with Hour Meter UA - 1 hp with Hour Meter UB - 1 hp with Hour Meter UC - 1 hp with Hour Meter UD - 1 hp with Hour Meter UE - 1 hp with Hour Meter UF - 1 hp with Hour Meter UG - 1 hp with Hour Meter UH - 1 hp with Hour Meter UI - 1 hp with Hour Meter UJ - 1 hp with Hour Meter UK - 1 hp with Hour Meter UL - 1 hp with Hour Meter UM - 1 hp with Hour Meter UN - 1 hp with Hour Meter UO - 1 hp with Hour Meter UP - 1 hp with Hour Meter UQ - 1 hp with Hour Meter UR - 1 hp with Hour Meter US - 1 hp with Hour Meter UT - 1 hp with Hour Meter UU - 1 hp with Hour Meter UV - 1 hp with Hour Meter UW - 1 hp with Hour Meter UX - 1 hp with Hour Meter UY - 1 hp with Hour Meter UZ - 1 hp with Hour Meter VA - 1 hp with Hour Meter VB - 1 hp with Hour Meter VC - 1 hp with Hour Meter VD - 1 hp with Hour Meter VE - 1 hp with Hour Meter VF - 1 hp with Hour Meter VG - 1 hp with Hour Meter VH - 1 hp with Hour Meter VI - 1 hp with Hour Meter VJ - 1 hp with Hour Meter VK - 1 hp with Hour Meter VL - 1 hp with Hour Meter VM - 1 hp with Hour Meter VN - 1 hp with Hour Meter VO - 1 hp with Hour Meter VP - 1 hp with Hour Meter VQ - 1 hp with Hour Meter VR - 1 hp with Hour Meter VS - 1 hp with Hour Meter VT - 1 hp with Hour Meter VU - 1 hp with Hour Meter VV - 1 hp with Hour Meter VW - 1 hp with Hour Meter VX - 1 hp with Hour Meter VY - 1 hp with Hour Meter VZ - 1 hp with Hour Meter WA - 1 hp with Hour Meter WB - 1 hp with Hour Meter WC - 1 hp with Hour Meter WD - 1 hp with Hour Meter WE - 1 hp with Hour Meter WF - 1 hp with Hour Meter WG - 1 hp with Hour Meter WH - 1 hp with Hour Meter WI - 1 hp with Hour Meter WJ - 1 hp with Hour Meter WK - 1 hp with Hour Meter WL - 1 hp with Hour Meter WM - 1 hp with Hour Meter WN - 1 hp with Hour Meter WO - 1 hp with Hour Meter WP - 1 hp with Hour Meter WQ - 1 hp with Hour Meter WR - 1 hp with Hour Meter WS - 1 hp with Hour Meter WT - 1 hp with Hour Meter WU - 1 hp with Hour Meter WV - 1 hp with Hour Meter WW - 1 hp with Hour Meter WX - 1 hp with Hour Meter WY - 1 hp with Hour Meter WZ - 1 hp with Hour Meter XA - 1 hp with Hour Meter XB - 1 hp with Hour Meter XC - 1 hp with Hour Meter XD - 1 hp with Hour Meter XE - 1 hp with Hour Meter XF - 1 hp with Hour Meter XG - 1 hp with Hour Meter XH - 1 hp with Hour Meter XI - 1 hp with Hour Meter XJ - 1 hp with Hour Meter XK - 1 hp with Hour Meter XL - 1 hp with Hour Meter XM - 1 hp with Hour Meter XN - 1 hp with Hour Meter XO - 1 hp with Hour Meter XP - 1 hp with Hour Meter XQ - 1 hp with Hour Meter XR - 1 hp with Hour Meter XS - 1 hp with Hour Meter XT - 1 hp with Hour Meter XU - 1 hp with Hour Meter XV - 1 hp with Hour Meter XW - 1 hp with Hour Meter XX - 1 hp with Hour Meter XY - 1 hp with Hour Meter XZ - 1 hp with Hour Meter YA - 1 hp with Hour Meter YB - 1 hp with Hour Meter YC - 1 hp with Hour Meter YD - 1 hp with Hour Meter YE - 1 hp with Hour Meter YF - 1 hp with Hour Meter YG - 1 hp with Hour Meter YH - 1 hp with Hour Meter YI - 1 hp with Hour Meter YJ - 1 hp with Hour Meter YK - 1 hp with Hour Meter YL - 1 hp with Hour Meter YM - 1 hp with Hour Meter YN - 1 hp with Hour Meter YO - 1 hp with Hour Meter YP - 1 hp with Hour Meter YQ - 1 hp with Hour Meter YR - 1 hp with Hour Meter YS - 1 hp with Hour Meter YT - 1 hp with Hour Meter YU - 1 hp with Hour Meter YV - 1 hp with Hour Meter YW - 1 hp with Hour Meter YX - 1 hp with Hour Meter YZ - 1 hp with Hour Meter ZA - 1 hp with Hour Meter ZB - 1 hp with Hour Meter ZC - 1 hp with Hour Meter ZD - 1 hp with Hour Meter ZE - 1 hp with Hour Meter ZF - 1 hp with Hour Meter ZG - 1 hp with Hour Meter ZH - 1 hp with Hour Meter ZI - 1 hp with Hour Meter ZJ - 1 hp with Hour Meter ZK - 1 hp with Hour Meter ZL - 1 hp with Hour Meter ZM - 1 hp with Hour Meter ZN - 1 hp with Hour Meter ZO - 1 hp with Hour Meter ZP - 1 hp with Hour Meter ZQ - 1 hp with Hour Meter ZR - 1 hp with Hour Meter ZS - 1 hp with Hour Meter ZT - 1 hp with Hour Meter ZU - 1 hp with Hour Meter ZV - 1 hp with Hour Meter ZW - 1 hp with Hour Meter ZX - 1 hp with Hour Meter ZY - 1 hp with Hour Meter ZZ - 1 hp with Hour Meter		

¹ Contact Vicaulic for pricing and availability.
² Requires a regulated Air Maintenance trim assembly (Option 3) with a tank.
³ Electric Release with panel cross-sond.
⁴ Applies to Fire-Pac cabinets containing 2 1/2" - 8 inch (73.0 - 213.1 mm) valve sizes only.
⁵ WARNING: Valves equipped with an accelerator require Air Maintenance Selection #2 or #3.
⁶ Regulated Air Maintenance trim assembly with a compressor is for use with an external air source from a shop-air system, tank-mounted air compressor, Nitrogen Regeneration System with tank, or a tank supplied gas source regulated to under 125 psig/8.5 Bar.
⁷ 8-inch/213.1 mm valve trim may be re-piped from standard elbows to accommodate cabinet fitting and choose options. Follow flowpaths for setup.
⁸ Option H requires Option H for Compressor Selection. Option H requires pressure switch to augment the low air pressure switch.
⁹ (Signal when nitrogen tank cannot maintain 100 psig/6.9 Bar inlet pressure to AHD). NOTE: The nitrogen cylinder is not provided with the nitrogen fill kit.
¹⁰ All insulated and heated options to have low temperature alarms wired into panel as auxiliary contact.
¹¹ These Fire-Pac options do not carry AUL Listing/FM Approval as an assembly; components are UL Listed/FM approved and installed as per the manufacturer's recommendations. All sizes of addressable panel options require the larger cabinet due to panel size not fitting in smaller cabinet.
¹² The RP-2001 panel option is strongly recommended for any Autoconvert trim configurations.
¹³ Available in 3 - 8 inch/88.9 - 213.1 mm sizes only.
¹⁴ Not available in the US or Canada.
¹⁵ 1 HP compressor options shall require an Air Maintenance Device.
¹⁶ Utilizes the Vicaulic Series 798 Pneumatic actuator for use with a dry pilot line.
¹⁷ Utilizes the Vicaulic High Pressure Selenoid and second air pressure switch wired for fire alarm. Second Pressure switch activation at 7 psi.
¹⁸ Utilizes Vicaulic Series 765 Electric Pneumatic actuator.
¹⁹ Installations for 1/4 hp compressors can only be configured as base mounted or with a switch; air maintenance trims with tank options are not available.
²⁰ When a 745LPA accelerator is required to meet trip times, option #3 on the air maintenance selection is required.
²¹ Supplied with 165.1 mm couplings.

Victaulic® Hydraulic Control Valves



Victaulic® Hydraulic Control Valves

Electrically Operated
Remote Operation
On/Off †

SERIES 869Y-2D
BERMAD MODEL FP 400Y-2D



Nominal Size	High Built Epoxy Red (Standard) *	
inches	Victaulic Part Code	Price Each
1½	S014869Y2D	\$15037.50
2	S020869Y2D	15751.50
2½	S024869Y2D	17268.50
3	S030869Y2D	18262.00
4	S040869Y2D	19477.00
6	S060869Y2D	24025.50
8	S080869Y2D	28271.00

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

* Standard configuration only. Other options and materials available upon request. Does not include control valve.

† Standard configuration with "A" trim includes gauges, drip check, drain, manual pull station, and all necessary trim for valve function.

ANSI Class 150 flange is available in all sizes. Grooved ANSI C606-81 is available for 2, 3, 4, 6 and 8".

Above pricing based on model FP-XXX-400Y-2D-V-C-VI-ER-4DC-NN-ADV. All other configurations are priced on application.

Electrical Pressure
Control On/Off
Deluge Valve †

SERIES 869Y-2DC
BERMAD MODEL FP 400Y-2DC



Nominal Size	High Built Epoxy Red (Standard) *	
inches	Victaulic Part Code	Price Each
1½	S014869Y3A	\$16856.50
2	S020869Y3A	17572.00
2½	S024869Y3A	19090.50
3	S030869Y3A	20082.00
4	S040869Y3A	21295.00
6	S060869Y3A	25844.50
8	S080869Y3A	30092.00

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

* Standard configuration only. Other options and materials available upon request. Does not include control valve.

† Standard configuration with "A" trim includes gauges, drip check, drain, manual pull station, and all necessary trim for valve function.

ANSI Class 150 flange is available in all sizes. Grooved ANSI C606-81 is available for 2, 3, 4, 6 and 8".

Above pricing based on model FP-XXX-400Y-2DC-V-C-VI-ER-4DC-NN-ADV. All other configurations are priced on application.

Classic Electric
Release Deluge †

SERIES 869Y-2M
BERMAD MODEL FP 400Y-2M



Nominal Size	High Built Epoxy Red (Standard) *	
inches	Victaulic Part Code	Price Each
1½	S014869Y2M	\$12847.50
2	S020869Y4D	13511.50
2½	S024869Y2M	14922.50
3	S030869Y2H	15844.50
4	S040869Y2N	16971.00
6	S060869Y2M	21205.50
8	S080869Y2V	25155.50

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

* Standard configuration only. Other options and materials available upon request. Does not include control valve.

† Standard configuration with "A" trim includes gauges, drip check, drain, manual pull station, and all necessary trim for valve function.

ANSI Class 150 flange is available in all sizes. Grooved ANSI C606-81 is available for 2, 3, 4, 6 and 8".

Above pricing based on model FP-XXX-400Y-2M-V-C-VI-ER-4DC-NN-ADV. All other configurations are priced on application.

Automatic Sprinklers



How to Order FireLock™ Series Sprinklers

EXAMPLE - PART NUMBER:

DESCRIPTION:

S 2 7 - 1 B C - S 4 1 0

Assembly V27, ½" NPT, Standard Pendent, 155°F, Standard Response, K = 5.6, Plain Brass Finish

Modifications, Release, Revision, Multiple Parts, Sequential										0 = N/A
Finish										A = 250 psi
K-Factor (K/S.I.)										B = 300 psi
Bulb or Response or Deflector Angle										E = CCCf
Temperature										G = Guard
Deflector Coverage & Style										Q = Earthquake seismic escutcheon
Thread/Groove										T = Taped
Style or Component*										U = Reserved for special orders
Product Class S = Sprinklers	10 = V10 Window Sprinklers	1 = ½" NPT	1 = Window Sprinkler	A = 135°F/ 57°C	Q = Quick Response	1 = 2.8/40	1 = Plain	† Customer must provide paint specification		
	11 = V11 Sprinklers	2 = ¾" NPT	2 = Foam Nozzle	C = 155°F/ 68°C	R = Fast Response	2 = 3.0/43	2 = Chrome			
	12 = V12 Open Spray Nozzles	3 = 1" NPT	3 = Spray Nozzle	D = 165°F/ 74°C	S = Standard Response	3 = 3.5/51	3 = Bright Brass			
	24 = V24 Sprinklers	6 = 15 mm BSPT (½")	4 = VdS/CE PEN	E = 175°F/ 79°C	1 = 180° Spray Angle	4 = 5.6/80	4 = White (RAL 9010)			
	25 = V25 Sprinklers	7 = 20 mm BSPT (¾")	5 = Specific Application	F = 200°F/ 93°C	2 = 160° Spray Angle	5 = 8.0/115	B = Black (RAL 9004)			
	26 = V26 Sprinklers	8 = 25 mm BSPT (1")	6 = Cover plate	G = 212°F/ 100°C	3 = 140° Spray Angle	6 = 11.2/161	C = Brushed Chrome			
	27 = V27 Sprinklers	F = ½" IGS™ Grooved without Style V9 Coupling	A = STD UP	J = 286°F/ 141°C	4 = 125° Spray Angle	7 = 14.0/201	D = Brushed Brass			
	28 = V28 Sprinklers	G = ¾" IGS™ Grooved without Style V9 Coupling	B = STD PEN	K = 360°F/ 182°C	5 = 110° Spray Angle	8 = 16.8/241	G = Cream (RAL 9001)			
	29 = V29 Flush Sprinklers	H = 1" IGS™ Grooved without Style V9 Coupling	C = STD HSW	M = Open	6 = 95° Spray Angle	9 = 25.2/361	N = VC-250			
	30 = V30 Sprinklers	J = ½" IGS™ Grooved with Style V9 Coupling	D = STD VSW	N = 162°F/ 72°C	7 = 80° Spray Angle	A = 4.2/61	W = Bright White (RAL 9003)			
	31 = V31 Sprinklers	K = ¾" IGS™ Grooved with Style V9 Coupling	E = ECOH UP	T = 500°F/ 260°C	8 = 65° Spray Angle	B = 4.1/59	_ = Custom†			
	33 = V33 Dry Concealed Sprinklers	L = 1" IGS™ Grooved with Style V9 Coupling	F = ECOH PEN			C = 1.2/17	0 = N/A			
	34 = V34 Sprinklers		G = ECLH PEN			D = 1.8/26				
	35 = V35 VicFlex™ Dry Sprinklers		H = ECLH HSW			E = 2.3/33				
	36 = V36 Dry Sprinklers		J = ECLH CNCL			F = 2.0/29				
	37 = V37 Concealed Sprinklers		K = RES PEN			G = 1.4/20				
	38 = V38 Concealed Sprinklers		L = RES HSW			H = 4.9/71				
	39 = V39 Concealed Sprinklers		M = RES PEN			J = 3.2/46				
	40 = V40 Dry Sprinklers		N = RES CNCL			K = 6.9/99				
	42 = V42 Sprinklers		P = STD CNCL			L = 7.2/104				
44 = V44 Sprinklers		Q = INM STD UP**			M = 22.4/320					
46 = V46 Sprinklers		R = INM STD PEN**			N = 4.4/63					
47 = V47 Sprinklers		S = ESFR PEN			0 = N/A					
48 = V48 Sprinklers		T = ESFR UP								
49 = V49 Sprinklers		U = STD PEN Flush								
56 = V56 Sprinklers		V = HSW CNCL								
81 = V81 Sprinklers		W = CNV								
		X = ECOH HSW								
		Y = Attic								
		Z = ECOH CNCL								

*Use double-digit numerals for assemblies, sub-assemblies and frames

**Intermediate Level Sprinklers with standard upright or pendent deflector.

ABBREVIATIONS

UP	Upright
PEN	Pendent
ECOH	Extended Coverage Ordinary Hazard
ECLH	Extended Coverage Light Hazard
CNCL	Concealed
RES	Residential
INM	Intermediate
ESFR	Early Suppression Fast Response
CNV	Conventional
STD	Standard
HSW	Horizontal Sidewall
CMSA	Control Mode Specific Application

Net Adders for
Sprinklers

Finish/Coating	Net Adder	Net Setup Charge per Color
Custom Color Heads, Escutcheons or Covers	\$23.00	\$332.00

Net Adder is in addition to
base price for each applicable
sprinkler, escutcheon or cover.

Net Adders for
Vic Shield

Description	Net Adder
Vic Shield	\$6.00
PTFE Taped Heads	4.00
VC-250	23.00

PTFE Tape, Escutcheon, and
Paint Shield

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR
V2815 and V2801

QUICK RESPONSE
K2.8 (4.0 SI)

Upright, Pendent and Recessed
Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 41.01.



Upright
V2815

Pendent
V2801



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
135	57	S281AAQ110	S281BAQ110	\$73.00	\$73.00
155	68	S281ACQ110	S281BCQ110	73.00	73.00
175	79	S281AEQ110	S281BEQ110	73.00	73.00
200	93	S281AFQ110	S281BFQ110	73.00	73.00
286	141	S281AJQ110	S281BJQ110	73.00	73.00
Open		S281AMQ110	S281BMQ110	+	+
CHROME FINISH					
135	57	S281AAQ120	S281BAQ120	\$79.00	\$79.00
155	68	S281ACQ120	S281BCQ120	79.00	79.00
175	79	S281AEQ120	S281BEQ120	79.00	79.00
200	93	S281AFQ120	S281BFQ120	79.00	79.00
286	141	S281AJQ120	S281BJQ120	79.00	79.00
Open		S281AMQ120	S281BMQ120	+	+
WHITE PAINT FINISH					
135	57	S281AAQ140	S281BAQ140	\$79.00	\$79.00
155	68	S281ACQ140	S281BCQ140	79.00	79.00
175	79	S281AEQ140	S281BEQ140	79.00	79.00
200	93	S281AFQ140	S281BFQ140	79.00	79.00
286	141	S281AJQ140	S281BJQ140	79.00	79.00
Open		S281AMQ140	S281BMQ140	+	+
BRIGHT WHITE PAINT FINISH					
135	57	S281AAQ1W0	S281BAQ1W0	\$79.00	\$79.00
155	68	S281ACQ1W0	S281BCQ1W0	79.00	79.00
175	79	S281AEQ1W0	S281BEQ1W0	79.00	79.00
200	93	S281AFQ1W0	S281BFQ1W0	79.00	79.00
286	141	S281AJQ1W0	S281BJQ1W0	79.00	79.00
Open		S281AMQ1W0	S281BMQ1W0	+	+
BLACK PAINT FINISH					
135	57	S281AAQ1B0	S281BAQ1B0	\$84.00	\$84.00
155	68	S281ACQ1B0	S281BCQ1B0	84.00	84.00
175	79	S281AEQ1B0	S281BEQ1B0	84.00	84.00
200	93	S281AFQ1B0	S281BFQ1B0	84.00	84.00
286	141	S281AJQ1B0	S281BJQ1B0	84.00	84.00
Open		S281AMQ1B0	S281BMQ1B0	+	+
VC-250 COATING					
135	57	S281AAQ1N0	S281BAQ1N0	+	+
155	68	S281ACQ1N0	S281BCQ1N0	+	+
175	79	S281AEQ1N0	S281BEQ1N0	+	+
200	93	S281AFQ1N0	S281BFQ1N0	+	+
286	141	S281AJQ1N0	S281BJQ1N0	+	+
Open		S281AMQ1N0	S281BMQ1N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: For V2815 – V56 Open End. For V2801 – V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: For V2801 – ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR V4215 and V4201

**QUICK RESPONSE
K4.2 (6.0 SI)**

**Upright, Pendent and Recessed
Pendent**
½" NPT (15 mm BSPT) Thread
Refer to publication 41.01.



Upright
V4215

Pendent
V4201



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
135	57	S421AAQA10	S421BAQA10	\$73.00	\$73.00
155	68	S421ACQA10	S421BCQA10	79.00	73.00
175	79	S421AEQA10	S421BEQA10	73.00	73.00
200	93	S421AFQA10	S421BFQA10	73.00	73.00
286	141	S421AJQA10	S421BJQA10	73.00	73.00
Open		S421AMQA10	S421BMQA10	+	+
CHROME FINISH					
135	57	S421AAQA20	S421BAQA20	\$79.00	\$79.00
155	68	S421ACQA20	S421BCQA20	79.00	79.00
175	79	S421AEQA20	S421BEQA20	79.00	79.00
200	93	S421AFQA20	S421BFQA20	79.00	79.00
286	141	S421AJQA20	S421BJQA20	79.00	79.00
Open		S421AMQA20	S421BMQA20	+	+
WHITE PAINT FINISH					
135	57	S421AAQA40	S421BAQA40	\$79.00	\$79.00
155	68	S421ACQA40	S421BCQA40	79.00	79.00
175	79	S421AEQA40	S421BEQA40	79.00	79.00
200	93	S421AFQA40	S421BFQA40	79.00	79.00
286	141	S421AJQA40	S421BJQA40	79.00	+
Open		S421AMQA40	S421BMQA40	+	+
BRIGHT WHITE PAINT FINISH					
135	57	S421AAQAW0	S421BAQAW0	\$79.00	\$79.00
155	68	S421ACQAW0	S421BCQAW0	79.00	79.00
175	79	S421AEQAW0	S421BEQAW0	79.00	79.00
200	93	S421AFQAW0	S421BFQAW0	79.00	79.00
286	141	S421AJQAW0	S421BJQAW0	79.00	79.00
Open		S421AMQAW0	S421BMQAW0	+	+
BLACK PAINT FINISH					
135	57	S421AAQAB0	S421BAQAB0	\$84.00	\$84.00
155	68	S421ACQAB0	S421BCQAB0	84.00	84.00
175	79	S421AEQAB0	S421BEQAB0	84.00	84.00
200	93	S421AFQAB0	S421BFQAB0	84.00	84.00
286	141	S421AJQAB0	S421BJQAB0	84.00	84.00
Open		S421AMQAB0	S421BMQAB0	+	+
VC-250 COATING					
135	57	S421AAQAN0	S421BAQAN0	+	+
155	68	S421ACQAN0	S421BCQAN0	+	+
175	79	S421AEQAN0	S421BEQAN0	+	+
200	93	S421AFQAN0	S421BFQAN0	+	+
286	141	S421AJQAN0	S421BJQAN0	+	+
Open		S421AMQAN0	S421BMQAN0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrench: For V4215 – V56 Open End. For V4201 – V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: For V4201 – ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR
V2704 and V2708
Installation-Ready™

QUICK RESPONSE
K5.6 (8.1 SI)

Upright, Pendent and Recessed Pendent

$\frac{1}{2}$ " IGS™ (15 mm) Groove or
 $\frac{1}{2}$ " NPT (15 mm) Thread
UL Listed for 250 psi

Refer to publication 41.01



Upright V2704
with Style
V9 Sprinkler
Coupling

Pendent V2708
with Style
V9 Sprinkler
Coupling



Upright
V2704

Pendent
V2708



Recessed Pendent ††
V2708



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS™ Groove with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S27JACQ410	S27JBCQ410	\$91.50 ^{NR}	\$91.50 ^{NR}
200	93	S27JAFQ410	S27JBFQ410	91.50 ^{NR}	91.50
286	141	S27JAJQ410	S27JBQ410	91.50 ^{NR}	91.50
Threaded Connection					
PLAIN BRASS FINISH					
135	57	S271AAQ410	S271BAQ410	\$38.50	\$38.50
155	68	S271ACQ410	S271BCQ410	38.50 ^{NR}	38.50 ^{NR}
175	79	S271AEQ410	S271BEQ410	38.50 ^{NR}	38.50
200	93	S271AFQ410	S271BFQ410	38.50 ^{NR}	38.50 ^{NR}
286	141	S271AJQ410	S271BJQ410	38.50 ^{NR}	38.50
CHROME FINISH					
135	57	S271AAQ420	S271BAQ420	\$62.50	\$42.50
155	68	S271ACQ420	S271BCQ420	62.50 ^{NR}	42.50 ^{NR}
175	79	S271AEQ420	S271BEQ420	62.50 ^{NR}	42.50 ^{NR}
200	93	S271AFQ420	S271BFQ420	62.50 ^{NR}	42.50 ^{NR}
286	141	S271AJQ420	S271BJQ420	62.50 ^{NR}	42.50 ^{NR}
WHITE PAINT FINISH					
135	57	S271AAQ440	S271BAQ440	\$62.50	\$42.50
155	68	S271ACQ440	S271BCQ440	62.50 ^{NR}	42.50 ^{NR}
175	79	S271AEQ440	S271BEQ440	62.50	42.50
200	93	S271AFQ440	S271BFQ440	62.50 ^{NR}	42.50 ^{NR}
286	141	S271AJQ440	S271BJQ440	62.50	42.50 ^{NR}
BRIGHT WHITE PAINTED FINISH					
135	57	S271AAQ4W0	S271BAQ4W0	\$62.50	\$42.50
155	68	S271ACQ4W0	S271BCQ4W0	62.50	42.50
175	79	S271AEQ4W0	S271BEQ4W0	62.50	42.50
200	93	S271AFQ4W0	S271BFQ4W0	62.50	42.50
286	141	S271AJQ4W0	S271BJQ4W0	62.50	42.50
BLACK PAINT FINISH					
135	57	S271AAQ4B0	S271BAQ4B0	\$65.00	\$65.00
155	68	S271ACQ4B0	S271BCQ4B0	65.00 ^{NR}	65.00 ^{NR}
175	79	S271AEQ4B0	S271BEQ4B0	65.00	65.00
200	93	S271AFQ4B0	S271BFQ4B0	65.00 ^{NR}	65.00 ^{NR}
286	141	S271AJQ4B0	S271BJQ4B0	65.00	65.00
VC-250 COATING					
135	57	S271AAQ4N0	S271BAQ4N0	+	+
155	68	S271ACQ4N0	S271BCQ4N0	+	+
175	79	S271AEQ4N0	S271BEQ4N0	+	+
200	93	S271AFQ4N0	S271BFQ4N0	+	+
286	141	S271AJQ4N0	S271BJQ4N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

† Capped packaging available. Contact Victaulic for details.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: For V2708 – $\frac{1}{2}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{1}{2}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and pricing.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR
V3402 and V3406
Installation-Ready™

QUICK RESPONSE
K8.0 (11.5 SI)

Upright, Pendent and Recessed Pendent

$\frac{3}{4}$ " (20 mm) IGS™ Groove or
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice

Refer to publication 41.01.



Upright V3402
with Style
V9 Sprinkler
Coupling

Pendent V3406
with Style
V9 Sprinkler
Coupling



Upright
V3402

Pendent
V3406



Recessed Pendent ‡
V3406



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS™ Groove with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S34KACQ510	S34KBCQ510	\$110.00 ^{NR}	\$92.50
200	93	S34KAFQ510	S34KBFQ510	110.00 ^{NR}	92.50
286	141	S34KAJQ510	S34KBJQ510	110.00 ^{NR}	92.50
Threaded Connection					
PLAIN BRASS FINISH					
135	57	S342AAQ510	S342BAQ510	\$59.00	\$59.00
155	68	S342ACQ510	S342BCQ510	59.00 ^{NR}	59.00 ^{NR}
175	79	S342AEQ510	S342BEQ510	59.00 ^{NR}	59.00
200	93	S342AFQ510	S342BFQ510	59.00 ^{NR}	59.00 ^{NR}
286	141	S342AJQ510	S342BJQ510	59.00 ^{NR}	59.00 ^{NR}
CHROME FINISH					
135	57	S342AAQ520	S342BAQ520	\$85.00	\$88.50
155	68	S342ACQ520	S342BCQ520	85.00	88.50 ^{NR}
175	79	S342AEQ520	S342BEQ520	85.00	88.50 ^{NR}
200	93	S342AFQ520	S342BFQ520	85.00 ^{NR}	88.50 ^{NR}
286	141	S342AJQ520	S342BJQ520	85.00	88.50 ^{NR}
WHITE PAINT FINISH					
135	57	S342AAQ540	S342BAQ540	\$85.00	\$88.50
155	68	S342ACQ540	S342BCQ540	85.00 ^{NR}	88.50 ^{NR}
175	79	S342AEQ540	S342BEQ540	85.00	88.50
200	93	S342AFQ540	S342BFQ540	85.00 ^{NR}	88.50 ^{NR}
286	141	S342AJQ540	S342BJQ540	85.00	88.50
BRIGHT WHITE PAINT FINISH					
135	57	S342AAQ5W0	S342BAQ5W0	\$85.00	\$88.50
155	68	S342ACQ5W0	S342BCQ5W0	85.00	88.50
175	79	S342AEQ5W0	S342BEQ5W0	85.00	88.50
200	93	S342AFQ5W0	S342BFQ5W0	85.00	88.50
286	141	S342AJQ5W0	S342BJQ5W0	85.00	88.50
BLACK PAINT FINISH					
135	57	S342AAQ5B0	S342BAQ5B0	\$89.00	\$89.00
155	68	S342ACQ5B0	S342BCQ5B0	89.00	89.00
175	79	S342AEQ5B0	S342BEQ5B0	89.00	89.00
200	93	S342AFQ5B0	S342BFQ5B0	89.00	89.00
286	141	S342AJQ5B0	S342BJQ5B0	89.00	89.00
VC-250 COATING					
135	57	S342AAQ5N0	S342BAQ5N0	+	+
155	68	S342ACQ5N0	S342BCQ5N0	+	+
175	79	S342AEQ5N0	S342BEQ5N0	+	+
200	93	S342AFQ5N0	S342BFQ5N0	+	+
286	141	S342AJQ5N0	S342BJQ5N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: For V3406 – $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and pricing.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR/SW V2826

QUICK RESPONSE
K2.8 (4.0 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" NPT (15 mm BSPT) Thread
Refer to publication 41.02.



Horizontal Sidewall – V2826



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
PLAIN BRASS FINISH			
135	57	S281CAQ110	\$70.00
155	68	S281CCQ110	70.00
175	79	S281CEQ110	70.00
200	93	S281CFQ110	70.00
286	141	S281CJQ110	70.00
CHROME FINISH			
135	57	S281CAQ120	\$70.00
155	68	S281CCQ120	70.00
175	79	S281CEQ120	70.00
200	93	S281CFQ120	70.00
286	141	S281CJQ120	70.00
WHITE PAINT FINISH			
135	57	S281CAQ140	\$70.00
155	68	S281CCQ140	70.00
175	79	S281CEQ140	70.00
200	93	S281CFQ140	70.00
286	141	S281CJQ140	70.00
BRIGHT WHITE PAINT FINISH			
135	57	S281CAQ1W0	\$70.00
155	68	S281CCQ1W0	70.00
175	79	S281CEQ1W0	70.00
200	93	S281CFQ1W0	70.00
286	141	S281CJQ1W0	70.00
BLACK FINISH			
135	57	S281CAQ1B0	\$81.00
155	68	S281CCQ1B0	81.00
175	79	S281CEQ1B0	81.00
200	93	S281CFQ1B0	81.00
286	141	S281CJQ1B0	81.00
V250 COATING			
135	57	S281CAQ1N0	+
155	68	S281CCQ1N0	+
175	79	S281CEQ1N0	+
200	93	S281CFQ1N0	+
286	141	S281CJQ1N0	+

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR/SW V4226

QUICK RESPONSE
K4.2 (6.1 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" NPT (15 mm BSPT) Thread
Refer to publication 41.02.



Horizontal Sidewall – V4226



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
PLAIN BRASS FINISH			
135	57	S421CAQA10	\$70.00
155	68	S421CCQA10	70.00
175	79	S421CEQA10	70.00
200	93	S421CFQA10	70.00
286	141	S421CJQA10	70.00
CHROME FINISH			
135	57	S421CAQA20	\$70.00
155	68	S421CCQA20	70.00
175	79	S421CEQA20	70.00
200	93	S421CFQA20	70.00
286	141	S421CJQA20	70.00
WHITE PAINT FINISH			
135	57	S421CAQA40	\$70.00
155	68	S421CCQA40	70.00
175	79	S421CEQA40	70.00
200	93	S421CFQA40	70.00
286	141	S421CJQA40	70.00
BRIGHT WHITE PAINT FINISH			
135	57	S421CAQAW0	\$70.00
155	68	S421CCQAW0	70.00
175	79	S421CEQAW0	70.00
200	93	S421CFQAW0	70.00
286	141	S421CJQAW0	70.00
BLACK PAINT FINISH			
135	57	S421CAQAB0	\$81.00
155	68	S421CCQAB0	81.00
175	79	S421CEQAB0	81.00
200	93	S421CFQAB0	81.00
286	141	S421CJQAB0	81.00
V250 COATING			
135	57	S421CAQAN0	+
155	68	S421CCQAN0	+
175	79	S421CEQAN0	+
200	93	S421CFQAN0	+
286	141	S421CJQAN0	+

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

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FireLock™ Sprinklers – Standard Coverage

Series FL-QR/SW
V2710
Installation-Ready™

QUICK RESPONSE
K5.6 (8.1 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" (15 mm) IGS™ Groove or
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
UL Listed for 250 psi
Refer to publication 41.02.



Horizontal Sidewall V2710
with Style V9 Sprinkler Coupling



Standard Horizontal Sidewall
V2710



Recessed Horizontal Sidewall ‡
V2710



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
IGS™ Groove with Style V9 Coupling			
PLAIN BRASS FINISH			
155	68	S27JCCQ410	\$121.00
200	93	S27JCFQ410	121.00
286	141	S27JCJQ410	121.00
Threaded Connection			
PLAIN BRASS FINISH			
135	57	S271CAQ410	\$70.00
155	68	S271CCQ410	70.00 ^{NR}
175	79	S271CEQ410	70.00 ^{NR}
200	93	S271CFQ410	70.00 ^{NR}
286	141	S271CJQ410	70.00 ^{NR}
CHROME FINISH			
135	57	S271CAQ420	\$70.00
155	68	S271CCQ420	70.00 ^{NR}
175	79	S271CEQ420	70.00 ^{NR}
200	93	S271CFQ420	70.00 ^{NR}
286	141	S271CJQ420	70.00 ^{NR}
WHITE PAINT FINISH			
135	57	S271CAQ440	\$70.00
155	68	S271CCQ440	70.00 ^{NR}
175	79	S271CEQ440	70.00 ^{NR}
200	93	S271CFQ440	70.00 ^{NR}
286	141	S271CJQ440	70.00 ^{NR}
BRIGHT WHITE PAINT FINISH			
135	57	S271CAQ4W0	\$70.00
155	68	S271CCQ4W0	70.00
175	79	S271CEQ4W0	70.00
200	93	S271CFQ4W0	70.00
286	141	S271CJQ4W0	70.00
BLACK PAINT FINISH			
135	57	S271CAQ4B0	\$81.00
155	68	S271CCQ4B0	81.00 ^{NR}
175	79	S271CEQ4B0	81.00
200	93	S271CFQ4B0	81.00
286	141	S271CJQ4B0	81.00
VC-250 COATING			
135	57	S271CAQ4N0	+
155	68	S271CCQ4N0	+
175	79	S271CEQ4N0	+
200	93	S271CFQ4N0	+
286	141	S271CJQ4N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

† Capped packaging available. Contact Victaulic for details.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
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FireLock™ Sprinklers – Standard Coverage

Series FL-QR/SW
V3410
Installation-Ready™

QUICK RESPONSE
K8.0 (11.5 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
 $\frac{3}{4}$ " (20 mm) IGS™ Groove or
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 41.02.



Horizontal Sidewall V3410
with Style V9 Coupling



Standard Horizontal Sidewall
V3410



Recessed Horizontal Sidewall ±
V3410



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
IGST™ Groove with Style V9 Coupling			
PLAIN BRASS FINISH			
155	68	S34KCCQ510	\$206.00
200	93	S34KCFQ510	206.00
286	141	S34KCJQ510	206.00
Threaded Connection			
PLAIN BRASS FINISH			
135	57	S342CAQ510	\$167.00
155	68	S342CCQ510	167.00 ^{NR}
175	79	S342CEQ510	167.00
200	93	S342CFQ510	167.00 ^{NR}
286	141	S342CJQ510	167.00 ^{NR}
CHROME FINISH			
135	57	S342CAQ520	\$171.50
155	68	S342CCQ520	171.50 ^{NR}
175	79	S342CEQ520	171.50
200	93	S342CFQ520	171.50
286	141	S342CJQ520	171.50
WHITE PAINT FINISH			
135	57	S342CAQ540	\$171.50
155	68	S342CCQ540	171.50 ^{NR}
175	79	S342CEQ540	171.50
200	93	S342CFQ540	171.50
286	141	S342CJQ540	171.50
BRIGHT WHITE PAINT FINISH			
135	57	S342CAQ5W0	\$171.50
155	68	S342CCQ5W0	171.50
175	79	S342CEQ5W0	171.50
200	93	S342CFQ5W0	171.50
286	141	S342CJQ5W0	171.50
BLACK PAINT FINISH			
135	57	S342CAQ5B0	\$185.50
155	68	S342CCQ5B0	185.50
175	79	S342CEQ5B0	185.50
200	93	S342CFQ5B0	185.50
286	141	S342CJQ5B0	185.50
VC-250 COATING			
135	57	S342CAQ5N0	+
155	68	S342CCQ5N0	+
175	79	S342CEQ5N0	+
200	93	S342CFQ5N0	+
286	141	S342CJQ5N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and price.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR/C
V5606

QUICK RESPONSE – CONCEALED
K5.6 (8.0 SI)

Concealed Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 41.03.



Concealed Pendent – V5606



Temp. Rating		Victaulic Part Number	Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S561PAQ410	Sprinkler Only	Plain Brass	\$68.00
155	68	S561PCQ410	Sprinkler Only	Plain Brass	68.00 ^{NR}
SMALL PLATE					
135 *	57 *	S563PA002S	Cover Only	Chrome	\$13.50
135 *	57 *	S563PA004S	Cover Only	White	13.50
135 *	57 *	S563PA00WS	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S563PA00BS	Cover Only	Black	27.50
135 *	57 *	S563PA00_S	Cover Only	Custom ‡	+
LARGE PLATE					
135 *	57 *	S563PA002L	Cover Only	Chrome	\$13.50 ^{NR}
135 *	57 *	S563PA004L	Cover Only	White	13.50 ^{NR}
135 *	57 *	S563PA00WL	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S563PA00BL	Cover Only	Black	27.50
135 *	57 *	S563PA00_L	Cover Only	Custom ‡	+
SEISMIC PLATE					
135 *	57 *	S563PA002Q	Cover Only	Chrome	\$24.00
135 *	57 *	S563PA004Q	Cover Only	White	24.00
135 *	57 *	S563PA00WQ	Cover Only	Bright White	24.00
135 *	57 *	S563PA00BQ	Cover Only	Black	35.00
135 *	57 *	S563PA00_Q	Cover Only	Custom ‡	+
CLEAN ROOM PLATE					
135 *	57 *	S563PA004U	Cover Only	White	\$35.00
135 *	57 *	S563PA00WU	Cover Only	Bright White	35.00
INTERMEDIATE TEMPERATURE					
175	79	S561PEQ410	Sprinkler Only	Plain Brass	\$68.00 ^{NR}
200	93	S561PFQ410	Sprinkler Only	Plain Brass	68.00 ^{NR}
SMALL PLATE					
155	68	S563PC002S	Cover Only	Chrome	\$13.50
155	68	S563PC004S	Cover Only	White	13.50
155	68	S563PC00WS	Cover Only	Bright White	13.50 ^{NR}
155	68	S563PC00BS	Cover Only	Black	27.50
155	68	S563PC00_S	Cover Only	Custom ‡	+
LARGE PLATE					
155	68	S563PC002L	Cover Only	Chrome	\$13.50
155	68	S563PC004L	Cover Only	White	13.50
155	68	S563PC00WL	Cover Only	Bright White	13.50
155	68	S563PC00BL	Cover Only	Black	27.50
155	68	S563PC00_L	Cover Only	Custom ‡	+
SEISMIC PLATE					
155	68	S563PC002Q	Cover Only	Chrome	\$24.00
155	68	S563PC004Q	Cover Only	White	24.00
155	68	S563PC00WQ	Cover Only	Bright White	24.00
155	68	S563PC00BQ	Cover Only	Black	35.00
155	68	S563PC00_Q	Cover Only	Custom ‡	+
CLEAN ROOM PLATE					
155	68	S563PC004U	Cover Only	White	\$35.00
155	68	S563PC00WU	Cover Only	Bright White	35.00

+ Quoted on application. Contact Victaulic for pricing and availability.

‡ Customer must provide finish specification. Allow 4 weeks for samples.

* For use with Standard or Quick Response Concealed Sprinkler 135°F/57°C or 155°F/68°C

Recommended Wrench: 1" ADJ Concealed Wrench. See Accessories for part number and price.

^{NR} **Non-returnable**

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Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

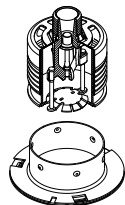
Series FL-QR/C
V3802

**QUICK RESPONSE ‡ –
ADJUSTABLE CONCEALED
K5.6 (8.1 SI)**

Standard Pendent
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
Refer to publication 41.03.



Sprinkler and
Cover



Sprinkler
Cover



Temp. Rating		Victaulic Part Number	Standard Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S381PAQ410	Sprinkler Only	Plain	\$68.00
155	68	S381PCQ410	Sprinkler Only	Plain	68.00 ^{NR}
135 *	57 *	S3806AS030	Cover Only	Bright Brass	13.50
135 *	57 *	S3806AS0D0	Cover Only	Brushed Brass	13.50
135 *	57 *	S3806AS020	Cover Only	Chrome	13.50 ^{NR}
135 *	57 *	S3806AS0C0	Cover Only	Brushed Chrome	13.50 ^{NR}
135 *	57 *	S3806AS040	Cover Only	White	13.50 ^{NR}
135 *	57 *	S3806AS0W0	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S3806AS0G0	Cover Only	Cream	13.50
135 *	57 *	S3806AS0B0	Cover Only	Black	27.50 ^{NR}
135 *	57 *	S3806AS0_0	Cover Only	Custom ‡	+
INTERMEDIATE TEMPERATURE					
175	79	S381PEQ410	Sprinkler Only	Plain	\$68.00 ^{NR}
200	93	S381PFQ410	Sprinkler Only	Plain	68.00 ^{NR}
165 †	74 †	S3806D0030	Cover Only	Bright Brass	13.50
165 †	74 †	S3806D00D0	Cover Only	Brushed Brass	13.50
165 †	74 †	S3806D0020	Cover Only	Chrome	13.50 ^{NR}
165 †	74 †	S3806D00C0	Cover Only	Brushed Chrome	13.50
165 †	74 †	S3806D0040	Cover Only	White	13.50 ^{NR}
165 †	74 †	S3806D00W0	Cover Only	Bright White	13.50 ^{NR}
165 †	74 †	S3806D00G0	Cover Only	Cream	13.50
165 †	74 †	S3806D00B0	Cover Only	Black	27.50 ^{NR}

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V38-4 Socket Concealed; V38-5 Cabinet Socket. See Accessories for part number and price.

* For use with Standard or Quick Response Concealed Sprinkler 135°F/57°C or 155°F/68°C

† For use with Standard or Quick Response Concealed Sprinkler 175°F/79°C or 200°F/93°C

‡ Customer must provide finish specification. Allow 4 weeks for samples.

^{NR} **Non-returnable**

OPTIONAL CLEAN ROOM COVER SEAL GASKET FOR MODELS V3801 AND V3802

Victaulic Part Number	Price Each	Sold in Bag Quantities Of
S380P00000	\$15.00	10

^{NR} **Non-returnable**

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Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

Series FL-QR/C
V3808

**QUICK RESPONSE –
ADJUSTABLE CONCEALED
K5.6 (8.1 SI)**

**Standard Pendant
300 psi (2068 kPa) High
Pressure
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice**
Refer to publication 41.03.



Temp. Rating		Victaulic Part Number	Standard Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S381PAQ41B	Sprinkler Only	Plain Brass	\$94.00
155	68	S381PCQ41B	Sprinkler Only	Plain Brass	94.00 ^{NR}
135 *	57 *	S3806AS030	Cover Only	Bright Brass	13.50
135 *	57 *	S3806AS0D0	Cover Only	Brushed Brass	13.50
135 *	57 *	S3806AS020	Cover Only	Chrome	13.50 ^{NR}
135 *	57 *	S3806AS0C0	Cover Only	Brushed Chrome	13.50 ^{NR}
135 *	57 *	S3806AS040	Cover Only	White	13.50 ^{NR}
135 *	57 *	S3806AS0W0	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S3806AS0G0	Cover Only	Cream	13.50
135 *	57 *	S3806AS0B0	Cover Only	Black	27.50 ^{NR}
135 *	57 *	S3806AS0_0	Cover Only	Custom ‡	+
INTERMEDIATE TEMPERATURE					
175	79	S381PEQ41B	Sprinkler Only	Plain Brass	\$94.00
200	93	S381PFQ41B	Sprinkler Only	Plain Brass	94.00
165 †	74 †	S3806D0030	Cover Only	Bright Brass	13.50
165 †	74 †	S3806D00D0	Cover Only	Brushed Brass	13.50
165 †	74 †	S3806D0020	Cover Only	Chrome	13.50 ^{NR}
165 †	74 †	S3806D00C0	Cover Only	Brushed Chrome	13.50
165 †	74 †	S3806D0040	Cover Only	White	13.50 ^{NR}
165 †	74 †	S3806D00W0	Cover Only	Bright White	13.50 ^{NR}
165 †	74 †	S3806D00G0	Cover Only	Cream	13.50
165 †	74 †	S3806D00B0	Cover Only	Black	27.50 ^{NR}
165 †	74 †	S3806D00_0	Cover Only	Custom ‡	+

Recommended Wrenches: V38-4 Socket Concealed; V38-5 Cabinet Socket. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

* For use with Standard or Quick Response Concealed Sprinkler 135°F/57°C or 155°F/68°C

† For use with Standard or Quick Response Concealed Sprinkler 175°F/79°C or 200°F/93°C

‡ Customer must provide finish specification. Allow 4 weeks for samples.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR/CNV V2726

**QUICK RESPONSE
CONVENTIONAL (OLD STYLE)
K5.6 (8.1 SI)**

Quick Response
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
Refer to publication 41.04.



Quick Response – V2726



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
135	57	S271WAQ410	\$156.50
155	68	S271WCQ410	156.50 ^{NR}
175	79	S271WEQ410	156.50
200	93	S271WFQ410	156.50
286	141	S271WJQ410	156.50
CHROME FINISH			
135	57	S271WAQ420	\$169.50
155	68	S271WCQ420	169.50
175	79	S271WEQ420	169.50
200	93	S271WFQ420	169.50
286	141	S271WJQ420	169.50
WHITE PAINT FINISH			
135	57	S271WAQ440	\$169.50
155	68	S271WCQ440	169.50
175	79	S271WEQ440	169.50
200	93	S271WFQ440	169.50
286	141	S271WJQ440	169.50
BRIGHT WHITE PAINT FINISH			
135	57	S271WAQ4W0	\$169.50
155	68	S271WCQ4W0	169.50
175	79	S271WEQ4W0	169.50
200	93	S271WFQ4W0	169.50
286	141	S271WJQ4W0	169.50
BLACK PAINT FINISH			
135	57	S271WAQ4B0	\$169.50
155	68	S271WCQ4B0	169.50
175	79	S271WEQ4B0	169.50
200	93	S271WFQ4B0	169.50
286	141	S271WJQ4B0	169.50
VC-250 COATING			
135	57	S271WAQ4N0	+
155	68	S271WCQ4N0	+
175	79	S271WEQ4N0	+
200	93	S271WFQ4N0	+
286	141	S271WJQ4N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrenches: V27 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR/CNV V2754

**QUICK RESPONSE
CONVENTIONAL (OLD STYLE)
K5.6 (8.1 SI)**

**Quick Response
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
UL Listed for 300 psi**

Refer to publication 41.04.



Quick Response – V2754



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH WITH CHROME DEFLECTOR			
135	57	S271WAQ41B	\$174.50
155	68	S271WCQ41B	174.50 ^{NR}
175	79	S271WEQ41B	174.50
200	93	S271WFQ41B	174.50
286	141	S271WJQ41B	174.50
VC-250 COATING			
135	57	S271WAQ4NB	+
155	68	S271WCQ4NB	+
175	79	S271WEQ4NB	+
200	93	S271WFQ4NB	+
286	141	S271WJQ4NB	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open End. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-QR/CNV V8125

**QUICK RESPONSE
CONVENTIONAL
K8.0 (11.5 SI)**

Quick Response
¾" NPT (20 mm BSPT) Thread
½" (13 mm) Orifice
Refer to publication 41.04.



Quick Response – V8125



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Conventional	
PLAIN BRASS FINISH			
135	57	S812WAQ510	\$76.50
155	68	S812WCQ510	59.00
175	79	S812WEQ510	59.00
200	93	S812WFQ510	59.00
286	141	S812WJQ510	76.50
360	182	S812WKQ510	+
CHROME FINISH			
135	57	S812WAQ520	\$76.50
155	68	S812WCQ520	76.50
175	79	S812WEQ520	76.50
200	93	S812WFQ520	76.50
286	141	S812WJQ520	76.50
360	182	S812WKQ520	76.50
WHITE PAINT FINISH			
135	57	S812WAQ540	\$76.50
155	68	S812WCQ540	76.50
175	79	S812WEQ540	76.50
200	93	S812WFQ540	76.50
286	141	S812WJQ540	76.50
360	182	S812WKQ540	76.50
BRIGHT WHITE PAINT FINISH			
135	57	S812WAQ5W0	\$76.50
155	68	S812WCQ5W0	76.50
175	79	S812WEQ5W0	76.50
200	93	S812WFQ5W0	76.50
286	141	S812WJQ5W0	76.50
360	182	S812WKQ5W0	76.50
BLACK PAINT FINISH			
135	57	S812WAQ5B0	\$79.00
155	68	S812WCQ5B0	79.00
175	79	S812WEQ5B0	79.00
200	93	S812WFQ5B0	79.00
286	141	S812WJQ5B0	79.00
360	182	S812WKQ5B0	79.00

Recommended Wrenches: V27 Open End. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrench: V81 Attic. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V2861

STANDARD RESPONSE
K2.8 (4.0 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 41.51.



Upright – V2861



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
PLAIN BRASS FINISH			
135	57	S281AAS110	\$73.00
155	68	S281ACS110	73.00
175	79	S281AES110	73.00
200	93	S281AFS110	73.00
286	141	S281AJS110	73.00
360	182	S281AKS110	85.00
Open		S281AMS110	+
CHROME FINISH			
135	57	S281AAS120	\$79.00
155	68	S281ACS120	79.00
175	79	S281AES120	79.00
200	93	S281AFS120	79.00
286	141	S281AJS120	79.00
Open		S281AMS120	+
WHITE PAINT FINISH			
135	57	S281AAS140	\$79.00
155	68	S281ACS140	79.00
175	79	S281AES140	79.00
200	93	S281AFS140	79.00
286	141	S281AJS140	79.00
Open		S281AMS140	+
BRIGHT WHITE PAINT FINISH			
135	57	S281AAS1W0	\$79.00
155	68	S281ACS1W0	79.00
175	79	S281AES1W0	79.00
200	93	S281AFS1W0	79.00
286	141	S281AJS1W0	79.00
Open		S281AMS1W0	+
BLACK PAINT FINISH			
135	57	S281AAS1B0	\$79.00
155	68	S281ACS1B0	79.00
175	79	S281AES1B0	79.00
200	93	S281AFS1B0	79.00
286	141	S281AJS1B0	79.00
Open		S281AMS1B0	+
VC-250 COATING			
135	57	S281AAS1N0	+
155	68	S281ACS1N0	+
175	79	S281AES1N0	+
200	93	S281AFS1N0	+
286	141	S281AJS1N0	+
Open		S281AMS1N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

Recommended Wrench: V56 Open End. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V2851

STANDARD RESPONSE
K2.8 (4.0 SI)

Pendent and Recessed
Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 41.51.



Pendent – V2851



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent and Recessed Pendent	
PLAIN BRASS FINISH			
135	57	S281BAS110	\$73.00
155	68	S281BCS110	73.00
175	79	S281BES110	73.00
200	93	S281BFS110	73.00
286	141	S281BJS110	73.00
360	182	S281BKS110	85.00
Open		S281BMS110	+
CHROME FINISH			
135	57	S281BAS120	\$79.00
155	68	S281BCS120	79.00
175	79	S281BES120	79.00
200	93	S281BFS120	79.00
286	141	S281BJS120	79.00
360	182	S281BKS120	99.50
Open		S281BMS120	+
WHITE PAINT FINISH			
135	57	S281BAS140	\$79.00
155	68	S281BCS140	79.00
175	79	S281BES140	79.00
200	93	S281BFS140	79.00
286	141	S281BJS140	79.00
360	182	S281BKS140	99.50
Open		S281BMS140	+
BRIGHT WHITE PAINT FINISH			
135	57	S281BAS1W0	\$79.00
155	68	S281BCS1W0	79.00
175	79	S281BES1W0	79.00
200	93	S281BFS1W0	79.00
286	141	S281BJS1W0	79.00
360	182	S281BKS1W0	99.50
Open		S281BMS1W0	+
BLACK PAINT FINISH			
135	57	S281BAS1B0	\$79.00
155	68	S281BCS1B0	79.00
175	79	S281BES1B0	79.00
200	93	S281BFS1B0	79.00
286	141	S281BJS1B0	79.00
360	182	S281BKS1B0	99.50
Open		S281BMS1B0	+
VC-250 COATING			
135	57	S281BAS1N0	+
155	68	S281BCS1N0	+
175	79	S281BES1N0	+
200	93	S281BFS1N0	+
286	141	S281BJS1N0	+
360	182	S281BKS1N0	+
Open		S281BMS1N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V4261

STANDARD RESPONSE
K4.2 (6.0 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 41.51.



Upright – V4261



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
PLAIN BRASS FINISH			
135	57	S421AASA10	\$73.00
155	68	S421ACSA10	73.00
175	79	S421AESA10	73.00
200	93	S421AFSA10	73.00
286	141	S421AJSA10	73.00
360	182	S421AKSA10	85.00
Open		S421AMSA10	+
CHROME FINISH			
135	57	S421AASA20	\$79.00
155	68	S421ACSA20	79.00
175	79	S421AESA20	79.00
200	93	S421AFSA20	79.00
286	141	S421AJSA20	79.00
360	182	S421AKSA20	79.00
Open		S421AMSA20	+
WHITE PAINT FINISH			
135	57	S421AASA40	\$79.00
155	68	S421ACSA40	79.00
175	79	S421AESA40	79.00
200	93	S421AFSA40	79.00
286	141	S421AJSA40	79.00
360	182	S421AKSA40	99.50
Open		S421AMSA40	+
BRIGHT WHITE PAINT FINISH			
135	57	S421AASAW0	\$79.00
155	68	S421ACSAW0	79.00
175	79	S421AESAW0	79.00
200	93	S421AFSAW0	79.00
286	141	S421AJSAW0	79.00
360	182	S421AKSAW0	99.50
Open		S421AMSAW0	+
BLACK PAINT FINISH			
135	57	S421AASAB0	\$79.00
155	68	S421ACSAB0	79.00
175	79	S421AESAB0	79.00
200	93	S421AFSAB0	79.00
286	141	S421AJSAB0	79.00
360	182	S421AKSAB0	99.50
Open		S421AMSAB0	+
VC-250 COATING			
135	57	S421AASAN0	+
155	68	S421ACSAN0	+
175	79	S421AESAN0	+
200	93	S421AFSAN0	+
286	141	S421AJSAN0	+
360	182	S421AKSAN0	+
Open		S421AMSAN0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrench: V56 Open End. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V4251

STANDARD RESPONSE
K4.2 (6.0 SI)

Pendent and Recessed
Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 41.51.



Pendent – V4251



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent and Recessed Pendent	
PLAIN BRASS FINISH			
135	57	S421BASA10	\$73.00
155	68	S421BCSA10	73.00
175	79	S421BESA10	73.00
200	93	S421BFSA10	73.00
286	141	S421BJSA10	73.00
360	182	S421BKSA10	79.00
Open		S421BMSA10	+
CHROME FINISH			
135	57	S421BASA20	\$79.00
155	68	S421BCSA20	79.00
175	79	S421BESA20	79.00
200	93	S421BFSA20	79.00
286	141	S421BJSA20	79.00
360	182	S421BKSA20	99.50
Open		S421BMSA20	+
WHITE PAINT FINISH			
135	57	S421BASA40	\$79.00
155	68	S421BCSA40	79.00
175	79	S421BESA40	79.00
200	93	S421BFSA40	79.00
286	141	S421BJSA40	79.00
360	182	S421BKSA40	99.50
Open		S421BMSA40	+
BRIGHT WHITE PAINT FINISH			
135	57	S421BASAW0	\$79.00
155	68	S421BCSAW0	79.00
175	79	S421BESAW0	79.00
200	93	S421BFSAW0	79.00
286	141	S421BJSAW0	79.00
360	182	S421BKSAW0	99.50
Open		S421BMSAW0	+
BLACK PAINT FINISH			
135	57	S421BASAB0	\$79.00
155	68	S421BCSAB0	79.00
175	79	S421BESAB0	79.00
200	93	S421BF SAB0	79.00
286	141	S421BJSAB0	79.00
360	182	S421BK SAB0	99.50
Open		S421BMSAB0	+
VC-250 COATING			
135	57	S421BASAN0	+
155	68	S421BCSAN0	+
175	79	S421BESAN0	+
200	93	S421BF SAN0	+
286	141	S421BJSAN0	+
360	182	S421BK SAN0	+
Open		S421BMSAN0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V2703 and V2707
Installation-Ready™

STANDARD RESPONSE
K5.6 (8.1 SI)

Upright, Pendent and Recessed Pendent

**½" (15 mm) IGS™ Groove or
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice**

UL Listed for 250 psi

Refer to publication 41.51.



Upright V2703
with Style
V9 Sprinkler
Coupling

Pendent V2707
with Style
V9 Sprinkler
Coupling



Upright
V2703

Pendent
V2707



Recessed Pendent ‡
V2707



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS™ Groove with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S27JACS410	S27JBCS410	\$84.50	\$84.50
200	93	S27JAFS410	S27JBFS410	84.50	84.50
286	141	S27Jajs410	S27JBJS410	84.50	84.50
Threaded Connection					
PLAIN BRASS FINISH					
135	57	S271AAS410	S271BAS410	\$33.50	\$33.50
155	68	S271ACS410	S271BCS410	33.50 ^{NR}	33.50 ^{NR}
175	79	S271AES410	S271BES410	33.50	33.50
200	93	S271AFS410	S271BFS410	33.50 ^{NR}	33.50 ^{NR}
286	141	S271AJS410	S271BJS410	33.50 ^{NR}	33.50 ^{NR}
360	182	S271AKS410	S271BKS410	43.00 ^{NR}	43.00 ^{NR}
Open		S271AMS410	S271BMS410	+	+
CHROME FINISH					
135	57	S271AAS420	S271BAS420	\$44.50	\$38.50
155	68	S271ACS420	S271BCS420	44.50 ^{NR}	38.50 ^{NR}
175	79	S271AES420	S271BES420	44.50	38.50
200	93	S271AFS420	S271BFS420	44.50	38.50 ^{NR}
286	141	S271AJS420	S271BJS420	44.50	38.50 ^{NR}
360	182	S271AKS420	S271BKS420	56.50	52.00 ^{NR}
Open		S271AMS420	S271BMS420	+	+
WHITE PAINT FINISH					
135	57	S271AAS440	S271BAS440	\$44.50	\$38.50
155	68	S271ACS440	S271BCS440	44.50	38.50 ^{NR}
175	79	S271AES440	S271BES440	44.50	38.50
200	93	S271AFS440	S271BFS440	44.50 ^{NR}	38.50 ^{NR}
286	141	S271AJS440	S271BJS440	44.50	38.50
360	182	S271AKS440	S271BKS440	56.50	52.00
Open		S271AMS440	S271BMS440	+	+
BRIGHT WHITE PAINTED FINISH					
135	57	S271AAS4W0	S271BAS4W0	\$44.50	\$38.50
155	68	S271ACS4W0	S271BCS4W0	44.50	38.50
175	79	S271AES4W0	S271BES4W0	44.50	38.50
200	93	S271AFS4W0	S271BFS4W0	44.50	38.50
286	141	S271AJS4W0	S271BJS4W0	44.50	38.50
360	182	S271AKS4W0	S271BKS4W0	56.50	52.00
Open		S271AMS4W0	S271BMS4W0	+	+

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

† Capped packaging available. Contact Victaulic for details.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: For V2707 – ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and pricing.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V2703 and V2707
Installation-Ready™

STANDARD RESPONSE
K5.6 (8.1 SI)

Upright, Pendent and Recessed Pendent

$\frac{1}{2}$ " (15 mm) IGS™ Groove or
 $\frac{1}{2}$ " NPT (15 mm BSPT) Thread
 $\frac{1}{2}$ " (13 mm) Orifice

UL Listed for 250 psi

Refer to publication 41.51.



Upright V2703
with Style
V9 Sprinkler
Coupling

Pendent V2707
with Style
V9 Sprinkler
Coupling



Upright
V2703

Pendent
V2707



Recessed Pendent ‡†
V2707



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
Threaded Connection					
BLACK PAINT FINISH					
135	57	S271AAS4B0	S271BAS4B0	\$47.00	\$48.50
155	68	S271ACS4B0	S271BCS4B0	47.00	48.50
175	79	S271AES4B0	S271BES4B0	47.00	48.50
200	93	S271AFS4B0	S271BFS4B0	47.00	48.50
286	141	S271AJS4B0	S271BJS4B0	47.00	48.50
360	182	S271AKS4B0	S271BKS4B0	62.50	64.00
Open		S271AMS4B0	S271BMS4B0	+	+
VC-250 COATING					
135	57	S271AAS4N0	S271BAS4N0	+	+
155	68	S271ACS4N0	S271BCS4N0	+	+
175	79	S271AES4N0	S271BES4N0	+	+
200	93	S271AFS4N0	S271BFS4N0	+	+
286	141	S271AJS4N0	S271BJS4N0	+	+
360	182	S271AKS4N0	S271BKS4N0	+	+
Open		S271AMS4N0	S271BMS4N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

† Capped packaging available. Contact Victaulic for details.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: For V2707 – $\frac{1}{2}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{1}{2}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and pricing.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V3401 and V3405
Installation-Ready™

STANDARD RESPONSE
K8.0 (11.5 SI)

Upright, Pendent and Recessed Pendent

$\frac{3}{4}$ " (20 mm) IGS™ Groove or
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice

Refer to publication 41.51.



Upright V3401
with Style
V9 Sprinkler
Coupling

Pendent V3405
with Style
V9 Sprinkler
Coupling



Upright
V3401

Pendent
V3405



Recessed Pendent ‡
V3405



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS™ Groove with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S34KACS510	S34KBCS510	\$92.50	\$102.00
200	93	S34KAFS510	S34KBFS510	92.50	102.00
286	141	S34KAJS510	S34KBS510	92.50	102.00
Threaded Connection					
PLAIN BRASS FINISH					
135	57	S342AAS510	S342BAS510	\$41.00	\$41.00
155	68	S342ACS510	S342BCS510	41.00 ^{NR}	41.00 ^{NR}
175	79	S342AES510	S342BES510	41.00 ^{NR}	41.00
200	93	S342AFS510	S342BFS510	41.00 ^{NR}	41.00 ^{NR}
286	141	S342AJS510	S342BJS510	41.00 ^{NR}	41.00 ^{NR}
360	182	S342AKS510	S342BKS510	45.50	45.50
Open		S342AMS510	S342BMS510	+	+
CHROME FINISH					
135	57	S342AAS520	S342BAS520	\$52.50	\$44.50
155	68	S342ACS520	S342BCS520	52.50	44.50 ^{NR}
175	79	S342AES520	S342BES520	52.50	44.50
200	93	S342AFS520	S342BFS520	52.50	44.50 ^{NR}
286	141	S342AJS520	S342BJS520	52.50	44.50 ^{NR}
360	182	S342AKS520	S342BKS520	58.50	56.50
Open		S342AMS520	S342BMS520	+	+
WHITE PAINT FINISH					
135	57	S342AAS540	S342BAS540	\$52.50	\$44.50
155	68	S342ACS540	S342BCS540	52.50	44.50 ^{NR}
175	79	S342AES540	S342BES540	52.50	44.50
200	93	S342AFS540	S342BFS540	52.50	44.50 ^{NR}
286	141	S342AJS540	S342BJS540	52.50	44.50
360	182	S342AKS540	S342BKS540	58.50	56.50
Open		S342AMS540	S342BMS540	+	+
BRIGHT WHITE PAINTED FINISH					
135	57	S342AAS5W0	S342BAS5W0	\$52.50	\$44.50
155	68	S342ACS5W0	S342BCS5W0	52.50	44.50
175	79	S342AES5W0	S342BES5W0	52.50	44.50
200	93	S342AFS5W0	S342BFS5W0	52.50	44.50
286	141	S342AJS5W0	S342BJS5W0	52.50	44.50
360	182	S342AKS5W0	S342BKS5W0	58.50	56.50
Open		S342AMS5W0	S342BMS5W0	+	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: For V3405 – $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and pricing.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR
V3401 and V3405
Installation-Ready™

**STANDARD RESPONSE
K8.0 (11.5 SI)**

**Upright, Pendent and Recessed
Pendent**

$\frac{3}{4}$ " (20 mm) IGS™ Groove or
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice

Refer to publication 41.51.



Upright V3401
with Style
V9 Sprinkler
Coupling



Pendent V3405
with Style
V9 Sprinkler
Coupling



Upright
V3401



Pendent
V3405



Recessed Pendent ‡
V3405



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
Threaded Connection					
BLACK PAINT FINISH					
135	57	S342AAS5B0	S342BAS5B0	\$54.50	\$54.50
155	68	S342ACS5B0	S342BCS5B0	54.50	54.50
175	79	S342AES5B0	S342BES5B0	54.50	54.50
200	93	S342AFS5B0	S342BFS5B0	54.50 ^{NR}	54.50
286	141	S342AJS5B0	S342BJS5B0	54.50	54.50
360	182	S342AKS5B0	S342BKS5B0	72.50	72.50
Open		S342AMS5B0	S342BMS5B0	+	+
VC-250 COATING					
135	57	S342AAS5N0	S342BAS5N0	+	+
155	68	S342ACS5N0	S342BCS5N0	+	+
175	79	S342AES5N0	S342BES5N0	+	+
200	93	S342AFS5N0	S342BFS5N0	+	+
286	141	S342AJS5N0	S342BJS5N0	+	+
360	182	S342AKS5N0	S342BKS5N0	+	+
Open		S342AMS5N0	S342BMS5N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: For V3405 – $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and pricing.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

Series FL-SR/SW
V2870

STANDARD RESPONSE
K2.8 (4.0 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" NPT (15 mmBPST) Thread
Refer to publication 41.52.



Horizontal Sidewall – V2870



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
PLAIN BRASS FINISH			
135	57	S281CAS110	\$56.50
155	68	S281CCS110	56.50
175	79	S281CES110	56.50
200	93	S281CFS110	56.50
286	141	S281CJS110	56.50
360	182	S281CKS110	+
CHROME FINISH			
135	57	S281CAS120	\$63.00
155	68	S281CCS120	63.00
175	79	S281CES120	63.00
200	93	S281CFS120	63.00
286	141	S281CJS120	63.00
360	182	S281CKS120	+
WHITE PAINT FINISH			
135	57	S281CAS140	\$63.00
155	68	S281CCS140	63.00
175	79	S281CES140	63.00
200	93	S281CFS140	63.00
286	141	S281CJS140	63.00
360	182	S281CKS140	+
BRIGHT WHITE PAINT FINISH			
135	57	S281CAS1W0	\$63.00
155	68	S281CCS1W0	63.00
175	79	S281CES1W0	63.00
200	93	S281CFS1W0	63.00
286	141	S281CJS1W0	63.00
360	182	S281CKS1W0	+
BLACK PAINT FINISH			
135	57	S281CAS1B0	\$63.00
155	68	S281CCS1B0	63.00
175	79	S281CES1B0	63.00
200	93	S281CFS1B0	63.00
286	141	S281CJS1B0	63.00
360	182	S281CKS1B0	+
VC-250 COATING			
135	57	S281CAS1N0	+
155	68	S281CCS1N0	+
175	79	S281CES1N0	+
200	93	S281CFS1N0	+
286	141	S281CJS1N0	+
360	182	S281CKS1N0	+

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/SW V4270

STANDARD RESPONSE K4.2 (6.1 SI)

Horizontal Sidewall and
Recessed Horizontal Sidewall
½" NPT (15 mm BSPT) Thread
Refer to publication 41.52.



Horizontal Sidewall – V4270



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
PLAIN BRASS FINISH			
135	57	S421CASA10	\$56.50
155	68	S421CCSA10	56.50
175	79	S421CESA10	56.50
200	93	S421CFSA10	56.50
286	141	S421CJSA10	56.50
360	182	S421CKSA10	+
CHROME FINISH			
135	57	S421CASA20	\$63.00
155	68	S421CCSA20	63.00
175	79	S421CESA20	63.00
200	93	S421CFSA20	63.00
286	141	S421CJSA20	63.00
360	182	S421CKSA20	+
WHITE PAINT FINISH			
135	57	S421CASA40	\$63.00
155	68	S421CCSA40	63.00
175	79	S421CESA40	63.00
200	93	S421CFSA40	63.00
286	141	S421CJSA40	63.00
360	182	S421CKSA40	+
BRIGHT WHITE PAINT FINISH			
135	57	S421CASAW0	\$63.00
155	68	S421CCSAW0	63.00
175	79	S421CESAW0	63.00
200	93	S421CFSAW0	63.00
286	141	S421CJSAW0	63.00
360	182	S421CKSAW0	+
BLACK PAINT FINISH			
135	57	S421CASAB0	\$63.00
155	68	S421CCSAB0	63.00
175	79	S421CESAB0	63.00
200	93	S421CFSAB0	63.00
286	141	S421CJSAB0	63.00
360	182	S421CKSAB0	+
VC-250 COATING			
135	57	S421CASAN0	+
155	68	S421CCSAN0	+
175	79	S421CESAN0	+
200	93	S421CFSAN0	+
286	141	S421CJSAN0	+
360	182	S421CKSAN0	+

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/SW
V2709
Installation-Ready™

STANDARD RESPONSE
K5.6 (8.1 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" (15 mm) IGS™ Groove or
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
UL Listed for 250 psi

Refer to publication 41.52.



Horizontal Sidewall V2709
with Style V9 Sprinkler Coupling



Standard Horizontal Sidewall
V2709



Recessed Horizontal Sidewall ‡†
V2709



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
IGS™ Groove with Style V9 Coupling			
PLAIN BRASS FINISH			
155	68	S27JCCS410	\$79.00
200	93	S27JCFS410	79.00
286	141	S27JCJS410	79.00
Threaded Connection			
PLAIN BRASS FINISH			
135	57	S271CAS410	\$41.00
155	68	S271CCS410	41.00 ^{NR}
175	79	S271CES410	41.00
200	93	S271CFS410	41.00 ^{NR}
286	141	S271CJS410	41.00 ^{NR}
360	182	S271CKS410	45.50
Open		S271CMS410	+
CHROME FINISH			
135	57	S271CAS420	\$41.00
155	68	S271CCS420	41.00 ^{NR}
175	79	S271CES420	41.00
200	93	S271CFS420	41.00 ^{NR}
286	141	S271CJS420	41.00
360	182	S271CKS420	45.50
Open		S271CMS420	+
WHITE PAINT FINISH			
135	57	S271CAS440	\$41.00
155	68	S271CCS440	41.00 ^{NR}
175	79	S271CES440	41.00
200	93	S271CFS440	41.00
286	141	S271CJS440	41.00
360	182	S271CKS440	45.50
Open		S271CMS440	+
BRIGHT WHITE PAINT FINISH			
135	57	S271CAS4W0	\$41.50
155	68	S271CCS4W0	41.50
175	79	S271CES4W0	41.50
200	93	S271CFS4W0	41.50
286	141	S271CJS4W0	41.50
360	182	S271CKS4W0	45.50
Open		S271CMS4W0	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

† Capped packaging available. Contact Victaulic for details.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/SW
V2709
Installation-Ready™

STANDARD RESPONSE
K5.6 (8.1 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" (15 mm) IGS™ Groove or
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
UL Listed for 250 psi
Refer to publication 41.52.



Horizontal Sidewall V2709
with Style V9 Sprinkler Coupling



Standard Horizontal Sidewall
V2709



Recessed Horizontal Sidewall ‡†
V2709



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
Threaded Connection			
BLACK PAINT FINISH			
135	57	S271CAS4B0	\$60.50
155	68	S271CCS4B0	60.50
175	79	S271CES4B0	60.50
200	93	S271CFS4B0	60.50
286	141	S271CJS4B0	60.50
360	182	S271CKS4B0	68.00
Open		S271CMS4B0	+
VC-250 COATING			
135	57	S271CAS4N0	+
155	68	S271CCS4N0	+
175	79	S271CES4N0	+
200	93	S271CFS4N0	+
286	141	S271CJS4N0	+
360	182	S271CKS4N0	+
Open		S271CMS4N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

† Capped packaging available. Contact Victaulic for details.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/SW
V3409
Installation-Ready™

STANDARD RESPONSE
K8.0 (11.5 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
 $\frac{3}{4}$ " (20 mm) IGS™ Groove or
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 41.52.



Horizontal Sidewall V3409
with Style V9 Coupling



Standard Horizontal Sidewall
V3409



Recessed Horizontal Sidewall ‡
V3409



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
IGS™ Groove with Style V9 Coupling			
PLAIN BRASS FINISH			
155	68	S34KCCS510	\$181.50
200	93	S34KCF5510	181.50
286	141	S34KCJS510	181.50
Threaded Connection			
PLAIN BRASS FINISH			
135	57	S342CAS510	\$142.50
155	68	S342CCS510	142.50 ^{NR}
175	79	S342CES510	142.50
200	93	S342CFS510	142.50 ^{NR}
286	141	S342CJS510	142.50 ^{NR}
360	182	S342CKS510	159.50
Open		S342CMS510	+
CHROME FINISH			
135	57	S342CAS520	\$162.50
155	68	S342CCS520	162.50
175	79	S342CES520	162.50
200	93	S342CFS520	162.50
286	141	S342CJS520	162.50
360	182	S342CKS520	168.00
Open		S342CMS520	+
WHITE PAINT FINISH			
135	57	S342CAS540	\$162.50
155	68	S342CCS540	162.50
175	79	S342CES540	162.50
200	93	S342CFS540	162.50
286	141	S342CJS540	162.50
360	182	S342CKS540	168.00
Open		S342CMS540	+
BRIGHT WHITE PAINTED FINISH			
135	57	S342CAS5W0	\$162.50
155	68	S342CCS5W0	162.50
175	79	S342CES5W0	162.50
200	93	S342CFS5W0	162.50
286	141	S342CJS5W0	162.50
360	182	S342CKS5W0	168.00
Open		S342CMS5W0	+

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/SW
V3409
Installation-Ready™

**STANDARD RESPONSE
K8.0 (11.5 SI)**

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
3/4" (20 mm) IGS™ Groove or
3/4" NPT (20 mm BSPT) Thread
17/32" (14 mm) Orifice
Refer to publication 41.52.



Standard Horizontal Sidewall
V3409



Recessed Horizontal Sidewall ‡
V3409



Horizontal Sidewall V3409
with Style V9 Coupling



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
Threaded Connection			
BLACK PAINT FINISH			
135	57	S342CAS5B0	\$168.00
155	68	S342CCS5B0	168.00
175	79	S342CES5B0	168.00
200	93	S342CFS5B0	168.00
286	141	S342CJS5B0	168.00
360	182	S342CKS5B0	175.50
Open		S342CMS5B0	+
VC-250 COATING			
135	57	S342CAS5N0	+
155	68	S342CCS5N0	+
175	79	S342CES5N0	+
200	93	S342CFS5N0	+
286	141	S342CJS5N0	+
360	182	S342CKS5N0	+
Open		S342CMS5N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: 3/4" NPT x 1/2" ADJ, 3/4" NPT x 3/4" ADJ. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/C
V3807

**STANDARD RESPONSE –
ADJUSTABLE CONCEALED
K5.6 (8.1 SI)**

**Standard Pendant
300 psi (2068 kPa) High
Pressure
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice**
Refer to publication 41.53



Temp. Rating		Victaulic Part Number	Standard Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S381PAS41B	Sprinkler Only	Plain Brass	\$64.50
155	68	S381PCS41B	Sprinkler Only	Plain Brass	64.50
135 *	57 *	S3806AS030	Cover Only	Bright Brass	13.50
135 *	57 *	S3806AS0D0	Cover Only	Brushed Brass	13.50
135 *	57 *	S3806AS020	Cover Only	Chrome	13.50 ^{NR}
135 *	57 *	S3806AS0C0	Cover Only	Brushed Chrome	13.50 ^{NR}
135 *	57 *	S3806AS040	Cover Only	White	13.50 ^{NR}
135 *	57 *	S3806AS0W0	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S3806AS0G0	Cover Only	Cream	13.50
135 *	57 *	S3806AS0B0	Cover Only	Black	27.50 ^{NR}
135 *	57 *	S3806AS0_0	Cover Only	Custom ‡	+
INTERMEDIATE TEMPERATURE					
175	79	S381PES41B	Sprinkler Only	Plain Brass	\$64.50
200	93	S381PFS41B	Sprinkler Only	Plain Brass	64.50
165 †	74 †	S3806D0030	Cover Only	Bright Brass	13.50
165 †	74 †	S3806D00D0	Cover Only	Brushed Brass	13.50
165 †	74 †	S3806D0020	Cover Only	Chrome	13.50 ^{NR}
165 †	74 †	S3806D00C0	Cover Only	Brushed Chrome	13.50
165 †	74 †	S3806D0040	Cover Only	White	13.50 ^{NR}
165 †	74 †	S3806D00W0	Cover Only	Bright White	13.50 ^{NR}
165 †	74 †	S3806D00G0	Cover Only	Cream	13.50
165 †	74 †	S3806D00B0	Cover Only	Black	27.50 ^{NR}
165 †	74 †	S3806D00_0	Cover Only	Custom ‡	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V38-4 Socket Concealed; V38-5 Cabinet Socket. See Accessories for part number and price.

* For use with Standard or Quick Response Concealed Sprinkler 135°F/57°C or 155°F/68°C

† For use with Standard or Quick Response Concealed Sprinkler 175°F/79°C or 200°F/93°C

‡ Customer must provide finish specification. Allow 4 weeks for samples.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/C
V5653

**STANDARD RESPONSE –
CONCEALED PENDENT
K5.6 (8.1 SI)**

Concealed Pendent
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
Refer to publication 41.53



Temp. Rating		Victaulic Part Number	Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S561PAS410	Sprinkler Only	Plain Brass	\$83.00
155	68	S561PCS410	Sprinkler Only	Plain Brass	83.00 ^{NR}
SMALL PLATE					
135 *	57 *	S563PA002S	Cover Only	Chrome	\$13.50
135 *	57 *	S563PA004S	Cover Only	White	13.50
135 *	57 *	S563PA00WS	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S563PA00BS	Cover Only	Black	27.50
135 *	57 *	S563PA00_S	Cover Only	Custom ‡	+
LARGE PLATE					
135 *	57 *	S563PA002L	Cover Only	Chrome	\$13.50 ^{NR}
135 *	57 *	S563PA004L	Cover Only	White	13.50 ^{NR}
135 *	57 *	S563PA00WL	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S563PA00BL	Cover Only	Black	27.50
135 *	57 *	S563PA00_L	Cover Only	Custom ‡	+
SEISMIC PLATE					
135 *	57 *	S563PA002Q	Cover Only	Chrome	\$24.00
135 *	57 *	S563PA004Q	Cover Only	White	24.00
135 *	57 *	S563PA00WQ	Cover Only	Bright White	24.00
135 *	57 *	S563PA00BQ	Cover Only	Black	35.00
135 *	57 *	S563PA00_Q	Cover Only	Custom ‡	+
CLEAN ROOM PLATE					
135 *	57 *	S563PA004U	Cover Only	White	\$35.00
135 *	57 *	S563PA00WU	Cover Only	Bright White	35.00
INTERMEDIATE TEMPERATURE					
175	79	S561PES410	Sprinkler Only	Plain Brass	\$83.00
200	93	S561PFS410	Sprinkler Only	Plain Brass	56.00
SMALL PLATE					
155	68	S563PC002S	Cover Only	Chrome	\$13.50
155	68	S563PC004S	Cover Only	White	13.50
155	68	S563PC00WS	Cover Only	Bright White	13.50 ^{NR}
155	68	S563PC00BS	Cover Only	Black	27.50
155	68	S563PC00_S	Cover Only	Custom ‡	+
LARGE PLATE					
155	68	S563PC002L	Cover Only	Chrome	\$13.50
155	68	S563PC004L	Cover Only	White	13.50
155	68	S563PC00WL	Cover Only	Bright White	13.50
155	68	S563PC00BL	Cover Only	Black	27.50
155	68	S563PC00_L	Cover Only	Custom ‡	+
SEISMIC PLATE					
155	68	S563PC002Q	Cover Only	Chrome	\$24.00
155	68	S563PC004Q	Cover Only	White	24.00
155	68	S563PC00WQ	Cover Only	Bright White	24.00
155	68	S563PC00BQ	Cover Only	Black	35.00
155	68	S563PC00_Q	Cover Only	Custom ‡	+
CLEAN ROOM PLATE					
155	68	S563PC004U	Cover Only	White	\$35.00
155	68	S563PC00WU	Cover Only	Bright White	35.00

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V56 INCH Adjustable. See Accessories for part number and price.

‡ Customer must provide finish specification. Allow 4 weeks for samples.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

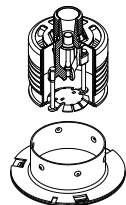
Series FL-SR/C V3801

**STANDARD RESPONSE –
ADJUSTABLE CONCEALED
K5.6 (8.1 SI)**

Standard Pendant
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
Refer to publication 41.53.



Sprinkler and
Cover



Sprinkler
Cover



Temp. Rating		Victaulic Part Number	Standard Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S381PAS410	Sprinkler Only	Plain	\$83.00
155	68	S381PCS410	Sprinkler Only	Plain	56.00 ^{NR}
135 *	57 *	S3806AS030	Cover Only	Bright Brass	13.50
135 *	57 *	S3806AS0D0	Cover Only	Brushed Brass	13.50
135 *	57 *	S3806AS020	Cover Only	Chrome	13.50 ^{NR}
135 *	57 *	S3806AS0C0	Cover Only	Brushed Chrome	13.50 ^{NR}
135 *	57 *	S3806AS040	Cover Only	White	13.50 ^{NR}
135 *	57 *	S3806AS0W0	Cover Only	Bright White	13.50 ^{NR}
135 *	57 *	S3806AS0G0	Cover Only	Cream	13.50
135 *	57 *	S3806AS0B0	Cover Only	Black	27.50 ^{NR}
135 *	57 *	S3806AS0_0	Cover Only	Custom ‡	+
INTERMEDIATE TEMPERATURE					
175	79	S381PES410	Sprinkler Only	Plain	\$83.00
200	93	S381PFS410	Sprinkler Only	Plain	56.00 ^{NR}
165 †	74 †	S3806D0030	Cover Only	Bright Brass	13.50
165 †	74 †	S3806D00D0	Cover Only	Brushed Brass	13.50
165 †	74 †	S3806D0020	Cover Only	Chrome	13.50 ^{NR}
165 †	74 †	S3806D00C0	Cover Only	Brushed Chrome	13.50
165 †	74 †	S3806D0040	Cover Only	White	13.50 ^{NR}
165 †	74 †	S3806D00W0	Cover Only	Bright White	13.50 ^{NR}
165 †	74 †	S3806D00G0	Cover Only	Cream	13.50
165 †	74 †	S3806D00B0	Cover Only	Black	27.50 ^{NR}
165 †	74 †	S3806D00_0	Cover Only	Custom ‡	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V38-4 Socket Concealed; V38-5 Cabinet Socket. See Accessories for part number and price.

* For use with Standard or Quick Response Concealed Sprinkler 135°F/57°C or 155°F/68°C

† For use with Standard or Quick Response Concealed Sprinkler 175°F/79°C or 200°F/93°C

‡ Customer must provide finish specification. Allow 4 weeks for samples.

^{NR} **Non-returnable**

OPTIONAL CLEAN ROOM COVER SEAL GASKET FOR MODELS V3801 AND V3802

Victaulic Part Number	Price Each	Sold in Bag Quantities Of
S380P00000	\$15.00 ^{NR}	10

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/CNV
V2725

**STANDARD RESPONSE
CONVENTIONAL (OLD STYLE)
K5.6 (8.1 SI)**

Standard Response
1/2" NPT (15 mm BSPT) Thread
1/2" (13 mm) Orifice
Refer to publication 41.54.



Standard Response – V2725



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
135	57	S271WAS410	\$44.50
155	68	S271WCS410	44.50
175	79	S271WES410	44.50
200	93	S271WFS410	44.50
286	141	S271WJS410	44.50
CHROME FINISH			
135	57	S271WAS420	\$50.50
155	68	S271WCS420	50.50
175	79	S271WES420	50.50
200	93	S271WFS420	50.50
286	141	S271WJS420	50.50
WHITE FINISH			
135	57	S271WAS440	\$50.50
155	68	S271WCS440	50.50
175	79	S271WES440	50.50
200	93	S271WFS440	50.50
286	141	S271WJS440	50.50
360	182	S271WKS440	50.50
BRIGHT WHITE FINISH			
135	57	S271WAS4W0	\$50.50
155	68	S271WCS4W0	50.50
175	79	S271WES4W0	50.50
200	93	S271WFS4W0	50.50
286	141	S271WJS4W0	50.50
360	182	S271WKS4W0	50.50
BLACK PAINT FINISH			
135	57	S271WAS4B0	\$53.00
155	68	S271WCS4B0	53.00
175	79	S271WES4B0	53.00
200	93	S271WFS4B0	53.00
286	141	S271WJS4B0	53.00
360	182	S271WKS4B0	53.00
VC-250 COATING			
135	57	S271WAS4N0	+
155	68	S271WCS4N0	+
175	79	S271WES4N0	+
200	93	S271WFS4N0	+
286	141	S271WJS4N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrenches: V27 Open End. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

Series FL-SR/CNV V2753

**STANDARD RESPONSE
CONVENTIONAL (OLD STYLE)
K5.6 (8.1 SI)**

**Standard Response
1/2" NPT (15 mm BSPT) Thread
1/2" (13 mm) Orifice
UL Listed for 300 psi**

Refer to publication 41.54.



Standard Response – V2753



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH WITH CHROME DEFLECTOR			
135	57	S271WAS41B	\$53.50
155	68	S271WCS41B	53.50
175	79	S271WES41B	53.50
200	93	S271WFS41B	53.50
286	141	S271WJS41B	53.50
360	182	S271WKS41B	53.50
VC-250 COATING			
135	57	S271WAS4NB	+
155	68	S271WCS4NB	+
175	79	S271WES4NB	+
200	93	S271WFS4NB	+
286	141	S271WJS4NB	+
360	182	S271WKS4NB	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open End. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SR/CNV
V8169

**STANDARD RESPONSE
CONVENTIONAL
K8.0 (11.5 SI)**

¾" NPT (20 mm BSPT) Thread
Refer to publication 41.54.



Conventional – V8169



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Conventional	
PLAIN BRASS FINISH			
135	57	S812WAS510	\$41.00
155	68	S812WCS510	41.00
175	79	S812WES510	41.00
200	93	S812WFS510	41.00
286	141	S812WJS510	45.50
360	182	S812WKS510	45.50
Open			+
CHROME FINISH			
135	57	S812WAS520	\$46.50
155	68	S812WCS520	46.50
175	79	S812WES520	46.50
200	93	S812WFS520	46.50
286	141	S812WJS520	52.50
360	182	S812WKS520	52.50
Open			+
WHITE PAINT FINISH			
135	57	S812WAS540	\$46.50
155	68	S812WCS540	46.50
175	79	S812WES540	46.50
200	93	S812WFS540	46.50
286	141	S812WJS540	52.50
360	182	S812WKS540	52.50
Open			+
BRIGHT WHITE PAINT FINISH			
135	57	S812WAS5W0	\$46.50
155	68	S812WCS5W0	46.50
175	79	S812WES5W0	46.50
200	93	S812WFS5W0	46.50
286	141	S812WJS5W0	52.50
360	182	S812WKS5W0	52.50
Open			+
BLACK PAINT FINISH			
135	57	S812WAS5B0	\$46.50
155	68	S812WCS5B0	46.50
175	79	S812WES5B0	46.50
200	93	S812WFS5B0	46.50
286	141	S812WJS5B0	52.50
360	182	S812WKS5B0	52.50
Open			+
VC-250 COATING			
135	57	S812WAS5N0	+
155	68	S812WCS5N0	+
175	79	S812WES5N0	+
200	93	S812WFS5N0	+
286	141	S812WJS5N0	+
Open			+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrench: V81 Attic. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Standard Coverage

Series FL-SC/VS2 V3202

**QUICK RESPONSE
K5.6 (8.0 SI)**

**Recessed Pendant
1" NPT (25 mm BSPT) Thread
1" IGS™ Groove**

Refer to publication 10.93.



Pendant V3202 with
Style 108 Coupling



Pendant
V3202



Length	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
inches	°F	°C	Pendent		
IGS™ Groove with Style 108 Coupling					
CHROME PLATED					
56	155	68	A32LBCQ5F3	\$254.00 ^{NR}	10
	200	93	A32LBFQ5F3	254.00 ^{NR}	10
68	155	68	A32LBCQ6F3	266.00 ^{NR}	10
	200	93	A32LBFQ6F3	266.00 ^{NR}	10
WHITE FINISH					
56	155	68	A32LBCQ5F2	\$254.00 ^{NR}	10
	200	93	A32LBFQ5F2	254.00 ^{NR}	10
68	155	68	A32LBCQ6F2	266.00 ^{NR}	10
	200	93	A32LBFQ6F2	266.00	10
Threaded Connection					
CHROME PLATED					
56	155	68	A323BCQ5F1	\$246.50 ^{NR}	10
	200	93	A323BFQ5F1	246.50 ^{NR}	10
68	155	68	A323BCQ6F1	257.00 ^{NR}	10
	200	93	A323BFQ6F1	257.00 ^{NR}	10
WHITE FINISH					
56	155	68	A323BCQ5F0	\$246.50 ^{NR}	10
	200	93	A323BFQ5F0	246.50	10
68	155	68	A323BCQ6F0	257.00 ^{NR}	10
	200	93	A323BFQ6F0	257.00 ^{NR}	10

V3202 REPLACEMENT SPRINKLER HEADS – QUICK RESPONSE – PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
CHROME PLATED				
155	68	K322BCQ42F	\$109.50	6
200	93	K322BFQ42F	109.50	6
WHITE FINISH				
155	68	K322BCQ44F	\$109.50	6
200	93	K322BFQ44F	109.50	6

V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$37.00 ^{NR}

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SC/VS2 V3201

**STANDARD RESPONSE
K5.6 (8.0 SI)**

**Recessed Pendant
1" NPT (25mm BSPT) Thread
1" IGS™ Groove**

Refer to publication 10.93.



Pendant V3201 with
Style 108 Coupling



Pendant
V3201



Length	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
inches	°F	°C	Pendent		
IGS™ Groove with Style 108 Coupling					
CHROME PLATED					
56	155	68	A32LBCS5F3	\$252.50	10
	200	93	A32LBFS5F3	252.50	10
68	155	68	A32LBCS6F3	259.00	10
	200	93	A32LBFS6F3	259.00	10
WHITE FINISH					
56	155	68	A32LBCS5F2	\$252.50	10
	200	93	A32LBFS5F2	252.50	10
68	155	68	A32LBCS6F2	259.00	10
	200	93	A32LBFS6F2	259.00	10
Threaded Connection					
CHROME PLATED					
56	155	68	A323BCS5F1	\$244.00 ^{NR}	10
	200	93	A323BFS5F1	244.00 ^{NR}	10
68	155	68	A323BCS6F1	255.50 ^{NR}	10
	200	93	A323BFS6F1	255.50	10
WHITE FINISH					
56	155	68	A323BCS5F0	\$244.00	10
	200	93	A323BFS5F0	244.00	10
68	155	68	A323BCS6F0	255.50	10
	200	93	A323BFS6F0	255.50	10

V3201 REPLACEMENT SPRINKLER HEADS – STANDARD RESPONSE – PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
CHROME PLATED				
155	68	K322BCS42F	\$107.50	6
200	93	K322BFS42F	107.50	6
WHITE FINISH				
155	68	K322BCS44F	\$107.50	6
200	93	K322BFS44F	107.50	6

V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$37.00 ^{NR}

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SC/VS2 V3204

**QUICK RESPONSE
K5.6 (8.0 SI)**

**Concealed Pendent
1" NPT (25 mm BSPT) Thread
1" IGS™ Groove**

Refer to publication 10.93.



Pendent V3204 with
Style 108 Coupling



Pendent
V3204



Series FL-SC/VS2 V3204 is
FM Approved as a Standard
Response sprinkler

Length	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
inches	°F	°C	Pendent		
IGS™ Groove with Style 108 Coupling					
PLAIN BRASS					
56	155	68	A32LPCQ5F1	\$249.00 ^{NR}	10
	200	93	A32LPFQ5F1	249.00	10
68	155	68	A32LPCQ6F1	261.00 ^{NR}	10
	200	93	A32LPFQ6F1	261.00	10
Threaded Connection					
PLAIN BRASS					
56	155	68	A323PCQ5F0	\$241.00 ^{NR}	10
	200	93	A323PFQ5F0	241.00 ^{NR}	10
68	155	68	A323PCQ6F0	252.00 ^{NR}	10
	200	93	A323PFQ6F0	252.00 ^{NR}	10

V3204 REPLACEMENT SPRINKLER HEADS – QUICK RESPONSE – CONCEALED PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C	Brass		
155	68	K322PCQ41F	\$108.00	6
200	93	K322PFQ41F	108.00	6

FL-SC/VS2 COVER PLATES

Finish	135° F/57° C		165° F/74° C	
	Part Code	Price	Part Code	Price
Bright Brass	S3506A0030	\$45.50 ^{NR}	S3506D0030	\$45.50 ^{NR}
Brushed Brass	S3506A00D0	45.50 ^{NR}	S3506D00D0	45.50 ^{NR}
Chrome	S3506A0020	45.50 ^{NR}	S3506D0020	45.50 ^{NR}
Brushed Chrome	S3506A00C0	45.50 ^{NR}	S3506D00C0	45.50 ^{NR}
White	S3506A0040	45.50 ^{NR}	S3506D0040	45.50 ^{NR}
Bright White	S3506A00W0	45.50 ^{NR}	S3506D00W0	45.50 ^{NR}
Cream	S3506A00G0	45.50 ^{NR}	S3506D00G0	45.50 ^{NR}
Black	S3506A00B0	45.50 ^{NR}	S3506D00B0	45.50 ^{NR}
Custom	S3506A00_0	+	S3506D00_0	+

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

For custom finishes, contact Victaulic for details.

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} **Non-returnable**

V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$37.00 ^{NR}

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Standard Coverage

Series FL-SC/VS2 V3203

STANDARD RESPONSE
K5.6 (8.0 SI)

Concealed Pendant
1" NPT (25 mm BSPT) Thread
1" IGS™ Groove

Refer to publication 10.93.



Pendant V3203 with
Style 108 Coupling



Pendant
V3203



Length	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
inches	°F	°C	Pendent		
IGS™ Groove with Style 108 Coupling					
PLAIN BRASS					
56	155	68	A32LPCS501	\$247.50	10
	200	93	A32LPFS501	247.50	10
68	155	68	A32LPCS601	258.00	10
	200	93	A32LPFS601	258.00	10
Threaded Connection					
PLAIN BRASS					
56	155	68	A323PCS500	\$239.00	10
	200	93	A323PFS500	239.00	10
68	155	68	A323PCS600	249.50	10
	200	93	A323PFS600	249.50	10

V3203 REPLACEMENT SPRINKLER HEADS – STANDARD RESPONSE – CONCEALED PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
Brass				
155	68	K322PCS41U	\$105.00	6
200	93	K322PFS41U	105.00	6

FL-SC/VS2 COVER PLATES

Finish	135° F/57° C		165°F/74°C	
	Part Code	Price	Part Code	Price
Bright Brass	S3506A0030	\$45.50 ^{NR}	S3506D0030	\$45.50 ^{NR}
Brushed Brass	S3506A00D0	45.50 ^{NR}	S3506D00D0	45.50 ^{NR}
Chrome	S3506A0020	45.50 ^{NR}	S3506D0020	45.50 ^{NR}
Brushed Chrome	S3506A00C0	45.50 ^{NR}	S3506D00C0	45.50 ^{NR}
White	S3506A0040	45.50 ^{NR}	S3506D0040	45.50 ^{NR}
Bright White	S3506A00W0	45.50 ^{NR}	S3506D00W0	45.50 ^{NR}
Cream	S3506A00G0	45.50 ^{NR}	S3506D00G0	45.50 ^{NR}
Black	S3506A00B0	45.50 ^{NR}	S3506D00B0	45.50 ^{NR}
Custom	S3506A00_0	+	S3506D00_0	+

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

For custom finishes, contact Victaulic for details.

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} **Non-returnable**

V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$37.00 ^{NR}

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH V5614

**QUICK RESPONSE
K5.6 (8.1 SI)**

**Pendent and Recessed
Pendent**
½" NPT (15 mm BSPT) Thread
Refer to publication 42.01.



Pendent – V5614



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent	
PLAIN BRASS FINISH			
135	57	S561GAQ410	\$52.50
155	68	S561GCQ410	52.50
175	79	S561GEQ410	52.50
200	93	S561GFQ410	52.50
CHROME FINISH			
135	57	S561GAQ420	\$54.50
155	68	S561GCQ420	54.50
175	79	S561GEQ420	54.50
200	93	S561GFQ420	54.50
WHITE PAINT FINISH			
135	57	S561GAQ440	\$54.50
155	68	S561GCQ440	54.50 ^{NR}
175	79	S561GEQ440	54.50
200	93	S561GFQ440	54.50
BRIGHT WHITE PAINT FINISH			
135	57	S561GAQ4W0	\$54.50
155	68	S561GCQ4W0	54.50
175	79	S561GEQ4W0	54.50
200	93	S561GFQ4W0	54.50
BLACK PAINT FINISH			
135	57	S561GAQ4B0	\$60.50
155	68	S561GCQ4B0	60.50
175	79	S561GEQ4B0	60.50
200	93	S561GFQ4B0	60.50

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH V3428

QUICK RESPONSE
K8.0 (11.5 SI)

Pendent and Recessed
Pendent
3/4" NPT (20 mm BSPT) Thread
5/8" (16 mm) Orifice
Refer to publication 42.01.



V3428



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS			
135	57	S342GAQ510	\$64.00
155	68	S342GCQ510	64.00
175	79	S342GEQ510	64.00
200	93	S342GFQ510	64.00
CHROME PLATED			
135	57	S342GAQ520	\$136.00
155	68	S342GCQ520	136.00 ^{NR}
175	79	S342GEQ520	136.00
200	93	S342GFQ520	136.00 ^{NR}
WHITE PAINTED			
135	57	S342GAQ540	\$136.00
155	68	S342GCQ540	136.00 ^{NR}
175	79	S342GEQ540	136.00
200	93	S342GFQ540	136.00 ^{NR}
BRIGHT WHITE PAINTED			
135	57	S342GAQ5W0	\$136.00
155	68	S342GCQ5W0	136.00
175	79	S342GEQ5W0	136.00
200	93	S342GFQ5W0	136.00
BLACK PAINT FINISH			
135	57	S342GAQ5B0	\$137.50
155	68	S342GCQ5B0	137.50
175	79	S342GEQ5B0	137.50
200	93	S342GFQ5B0	137.50
VC-250 COATING			
135	57	S342GAQ5N0	+
155	68	S342GCQ5N0	+
175	79	S342GEQ5N0	+
200	93	S342GFQ5N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

Escutcheons: 3/4" NPT x 1/2" ADJ, 3/4" NPT x 3/4" ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH V3412

QUICK RESPONSE
K11.2 (16.2 SI)

Pendent and Recessed
Pendent
3/4" NPT (20 mm BSPT) Thread
5/8" (16 mm) Orifice
Refer to publication 42.01.



Pendent
V3412



Recessed Pendent ‡
V3412



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent	
PLAIN BRASS FINISH			
135	57	S342GAQ610	\$99.50
155	68	S342GCQ610	99.50
175	79	S342GEQ610	99.50
200	93	S342GFQ610	99.50
CHROME FINISH			
135	57	S342GAQ620	\$99.50
155	68	S342GCQ620	99.50 ^{NR}
175	79	S342GEQ620	99.50
200	93	S342GFQ620	99.50 ^{NR}
WHITE PAINT FINISH			
135	57	S342GAQ640	\$99.50
155	68	S342GCQ640	99.50 ^{NR}
175	79	S342GEQ640	99.50
200	93	S342GFQ640	99.50 ^{NR}
BRIGHT WHITE PAINT FINISH			
135	57	S342GAQ6W0	\$99.50
155	68	S342GCQ6W0	99.50
175	79	S342GEQ6W0	99.50
200	93	S342GFQ6W0	99.50
BLACK PAINT FINISH			
135	57	S342GAQ6B0	\$100.00
155	68	S342GCQ6B0	100.00
175	79	S342GEQ6B0	100.00
200	93	S342GFQ6B0	100.00
VC-250 COATING			
135	57	S342GAQ6N0	+
155	68	S342GCQ6N0	+
175	79	S342GEQ6N0	+
200	93	S342GFQ6N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: 3/4" NPT x 1/2" ADJ (FM Approved), 3/4" NPT x 3/4" ADJ (cULus Listed). See Accessories for part number and pricing.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH V3414

QUICK RESPONSE
K14.0 (20.2 SI)

Pendent and Recessed
Pendent
3/4" NPT (20 mm BSPT) Thread
3/4" (19.1 mm) Orifice
Refer to publication 42.01.



Pendent
V3414



Recessed Pendent ‡
V3414



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent	
PLAIN BRASS FINISH			
135	57	S342GAQ710	\$108.50
155	68	S342GCQ710	108.50
175	79	S342GEQ710	108.50
200	93	S342GFQ710	108.50
CHROME FINISH			
135	57	S342GAQ720	\$110.00
155	68	S342GCQ720	110.00 ^{NR}
175	79	S342GEQ720	110.00
200	93	S342GFQ720	110.00
WHITE PAINT FINISH			
135	57	S342GAQ740	\$110.00
155	68	S342GCQ740	110.00
175	79	S342GEQ740	110.00
200	93	S342GFQ740	110.00
BRIGHT WHITE PAINT FINISH			
135	57	S342GAQ7W0	\$110.00
155	68	S342GCQ7W0	110.00
175	79	S342GEQ7W0	110.00
200	93	S342GFQ7W0	110.00
BLACK PAINT FINISH			
135	57	S342GAQ7B0	\$110.00
155	68	S342GCQ7B0	110.00
175	79	S342GEQ7B0	110.00
200	93	S342GFQ7B0	110.00
VC-250 COATING			
135	57	S342GAQ7N0	+
155	68	S342GCQ7N0	+
175	79	S342GEQ7N0	+
200	93	S342GFQ7N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: 3/4" NPT x 3/4" ADJ. See Accessories for part number and pricing.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH/SW
V2758

QUICK RESPONSE
K5.6 (8.1 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
½" NPT (15 mm BSPT) Thread
½" (15 mm) Orifice
Refer to publication 42.02.



Horizontal Sidewall
V2758



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
PLAIN BRASS FINISH			
135	57	S271HAQ410	\$59.00
155	68	S271HCQ410	59.00
175	79	S271HEQ410	59.00
200	93	S271HFQ410	59.00
CHROME FINISH			
135	57	S271HAQ420	\$62.50
155	68	S271HCQ420	62.50 ^{NR}
175	79	S271HEQ420	62.50
200	93	S271HFQ420	62.50
WHITE PAINT FINISH			
135	57	S271HAQ440	\$62.50
155	68	S271HCQ440	62.50 ^{NR}
175	79	S271HEQ440	62.50
200	93	S271HFQ440	62.50
BRIGHT WHITE PAINT FINISH			
135	57	S271HAQ4W0	\$62.50
155	68	S271HCQ4W0	62.50
175	79	S271HEQ4W0	62.50
200	93	S271HFQ4W0	62.50
BLACK PAINT FINISH			
135	57	S271HAQ4B0	\$64.50
155	68	S271HCQ4B0	64.50
175	79	S271HEQ4B0	64.50
200	93	S271HFQ4B0	64.50
VC-250 COATING			
135	57	S271HAQ4N0	+
155	68	S271HCQ4N0	+
175	79	S271HEQ4N0	+
200	93	S271HFQ4N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open; V27-2 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: ½" NPT x ½" ADJ (cULus Listed, FM Approved), ½" NPT x ¾" ADJ (cULus Listed). See Accessories for part number and pricing.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH/SW V3416

QUICK RESPONSE
K8.0 (11.5 SI)

**Horizontal Sidewall and
Recessed Horizontal Sidewall**
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 42.02.



Recessed Horizontal Sidewall ‡
V3416



Standard
V3416



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Horizontal Sidewall	
PLAIN BRASS FINISH			
135	57	S342HAQ510	\$60.50
155	68	S342HCQ510	60.50 ^{NR}
175	79	S342HEQ510	60.50
200	93	S342HFQ510	60.50 ^{NR}
CHROME FINISH			
135	57	S342HAQ520	\$67.50
155	68	S342HCQ520	67.50 ^{NR}
175	79	S342HEQ520	67.50
200	93	S342HFQ520	67.50 ^{NR}
WHITE PAINT FINISH			
135	57	S342HAQ540	\$67.50
155	68	S342HCQ540	67.50 ^{NR}
175	79	S342HEQ540	67.50
200	93	S342HFQ540	67.50 ^{NR}
BRIGHT WHITE PAINT FINISH			
135	57	S342HAQ5W0	\$67.50
155	68	S342HCQ5W0	67.50
175	79	S342HEQ5W0	67.50
200	93	S342HFQ5W0	67.50
BLACK PAINT FINISH			
135	57	S342HAQ5B0	\$71.00
155	68	S342HCQ5B0	71.00
175	79	S342HEQ5B0	71.00
200	93	S342HFQ5B0	71.00
VC-250 COATING			
135	57	S342HAQ5N0	+
155	68	S342HCQ5N0	+
175	79	S342HEQ5N0	+
200	93	S342HFQ5N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Not all temperature ratings are listed and approved for recessed applications. Refer to product specifications for details.

Escutcheons: $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ (cULus Listed and FM Approved), $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ (cULus Listed). See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH/SWDC V5613

QUICK RESPONSE
K5.6 (8.1 SI)

**Dome Concealed Horizontal
Sidewall**

½" NPT (15 mm BSPT) Thread

Refer to publication 42.03.



Dome Concealed Horizontal
Sidewall – V5613



Temp. Rating		Victaulic Part Number	Dome Concealed	Finish	Price Each
°F	°C				
Horizontal Sidewall					
ORDINARY TEMPERATURE					
135	57	S561VAQ410	Sprinkler Only	Plain	\$59.00
155	68	S561VCQ410	Sprinkler Only	Plain	59.00
135	57	S561JA0020	Cover Only	Chrome	13.50
135	57	S561JA0040	Cover Only	White	13.50
135	57	S561JA00W0	Cover Only	Bright White	13.50
135	57	S561JA00B0	Cover Only	Black	27.50
INTERMEDIATE TEMPERATURE					
175	79	S561VEQ410	Sprinkler Only	Plain	\$59.00
155	68	S561JC0020	Cover Only	Chrome	13.50
155	68	S561JC0040	Cover Only	White	13.50
155	68	S561JC00W0	Cover Only	Bright White	13.50
155	68	S561JC00B0	Cover Only	Black	27.50

Recommended Wrench: V56 Domed Concealed. See Accessories for part number and price.

Series FL-ECLH/SWDC V8113

QUICK RESPONSE
K8.0 (11.5 SI)

**Dome Concealed Horizontal
Sidewall**

¾" NPT (20 mm) Thread

Refer to publication 42.03.



Horizontal Sidewall Dome
Concealed – V8113



Temp. Rating		Victaulic Part Number	Dome Concealed	Finish	Price Each				
°F	°C								
Horizontal Sidewall									
ORDINARY TEMPERATURE									
135	57	S812VAQ510	Sprinkler Only	Plain	\$95.00				
155	68	S812VCQ510	Sprinkler Only	Plain	95.00				
135	57	S561JA0020	Cover Only	Chrome	13.50				
135	57	S561JA0040	Cover Only	White	13.50				
135	57	S561JA00W0	Cover Only	Bright White	13.50				
135	57	S561JA00B0	Cover Only	Black	27.50				
INTERMEDIATE TEMPERATURE									
175	79	S812VEQ510	Sprinkler Only	Plain	\$95.00				
155	68	S561JC0020	Cover Only	Chrome	13.50				
155	68	S561JC0040	Cover Only	White	13.50				
155	68	S561JC00W0	Cover Only	Bright White	13.50				
155	68	S561JC00B0	Cover Only	Black	27.50				

Recommended Wrench: V81 Domed Concealed. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH/SWDC V8114

QUICK RESPONSE
K8.0 (11.5 SI)

**Dome Concealed Horizontal
Sidewall**
¾" NPT (20 mm) Thread
Refer to publication 42.03.



Dome Concealed Horizontal
Sidewall – V8114



Temp. Rating		Victaulic Part Number	Dome Concealed	Finish	Price Each				
°F	°C								
Horizontal Sidewall									
ORDINARY TEMPERATURE									
135	57	S812VAQ511	Sprinkler Only	Plain	\$102.50				
135	57	S561JA0020	Cover Only	Chrome	13.50				
135	57	S561JA0040	Cover Only	White	13.50				
135	57	S561JA00W0	Cover Only	Bright White	13.50				
135	57	S561JA00B0	Cover Only	Black	27.50				
135	57	S561JA00_0	Cover Only	Custom	+				

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrench: V81 Domed Concealed. See Accessories for part number and price.

Series FL-ECLH/C V5603

QUICK RESPONSE
INCH
K5.6 (8.1 SI)

Concealed Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 42.04.



Concealed Pendent – V5603



Temp. Rating		Victaulic Part Number	Concealed	Finish	Price Each
°F	°C				
Concealed Pendent					
ORDINARY TEMPERATURE					
135	57	S561JAQ410	Sprinkler Only	Plain Brass	\$83.00
155	68	S561JCQ410	Sprinkler Only	Plain Brass	83.00 ^{NR}
135	57	S110NA0030	Cover Only	Bright Brass	13.00
135	57	S110NA00D0	Cover Only	Brushed Brass	13.00
135	57	S110NA0020	Cover Only	Chrome	13.00 ^{NR}
135	57	S110NA00C0	Cover Only	Brushed Chrome	13.00
135	57	S110NA0040	Cover Only	White	13.00
135	57	S110NA00W0	Cover Only	Bright White	13.00 ^{NR}
135	57	S110NA00G0	Cover Only	Cream	13.00
135	57	S110NA00B0	Cover Only	Black	27.50
135	57	S110NA00_0	Cover Only	Custom	+
INTERMEDIATE TEMPERATURE					
175	79	S561JEQ410	Sprinkler Only	Plain Brass	\$83.00
155	68	S110NC0030	Cover Only	Bright Brass	13.00
155	68	S110NC00D0	Cover Only	Brushed Brass	13.00
155	68	S110NC0020	Cover Only	Chrome	13.00
155	68	S110NC00C0	Cover Only	Brushed Chrome	13.00
155	68	S110NC0040	Cover Only	White	13.00
155	68	S110NC00W0	Cover Only	Bright White	13.00
155	68	S110NC00G0	Cover Only	Cream	13.00
155	68	S110NC00B0	Cover Only	Black	27.50
155	68	S110NC00_0	Cover Only	Custom	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrench: V56 Concealed. See Accessories for part number and price.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECLH/C V3102

QUICK RESPONSE
K8.0 (11.5 SI)

Concealed Pendent
3/4" NPT (20 mm BSPT) Thread
17/32" (14 mm) Orifice
Refer to publication 42.04.



Temp. Rating		Victaulic Part Number	Adjustable Concealed Pendent	Finish	Price Each
°F	°C				
135	57	S312JAQ510	Sprinkler Only	Plain	\$185.50
135	57	S3306A0030	Cover Only	Bright Brass	28.00
135	57	S3306A00D0	Cover Only	Brushed Brass	28.00
135	57	S3306A0020	Cover Only	Chrome	28.00 ^{NR}
135	57	S3306A00C0	Cover Only	Brushed Chrome	28.00
135	57	S3306A0040	Cover Only	White	28.00 ^{NR}
135	57	S3306A00W0	Cover Only	Bright White	28.00 ^{NR}
135	57	S3306A00G0	Cover Only	Cream	28.00
135	57	S3306A00B0	Cover Only	Black	28.00 ^{NR}
135	57	S3306A00_0	Cover Only	Custom	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V31/V33 Concealed. See Accessories for part number and price.

^{NR} Non-returnable

Series FL-ECLH/C V1106

QUICK RESPONSE
K11.2 (16.2 SI)

INCH Concealed Pendent
3/4" NPT (20 mm BSPT) Thread
Refer to publication 42.04.



Temp. Rating		Victaulic Part Number	INCH Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
135	57	S112JAQ610	Sprinkler Only	Plain	\$185.50
155	68	S112JCQ610	Sprinkler Only	Plain	185.50 ^{NR}
135	57	S110NA0030	Cover Only	Bright Brass	13.00
135	57	S110NA00D0	Cover Only	Brushed Brass	13.00
135	57	S110NA0020	Cover Only	Chrome	13.00 ^{NR}
135	57	S110NA00C0	Cover Only	Brushed Chrome	13.00
135	57	S110NA0040	Cover Only	White	13.00
135	57	S110NA00G0	Cover Only	Cream	13.00
135	57	S110NA00W0	Cover Only	Bright White	13.00 ^{NR}
135	57	S110NA00B0	Cover Only	Black	27.50
135	57	S110NA00_0	Cover Only	Custom	+
INTERMEDIATE TEMPERATURE					
175	79	S112JEQ610	Sprinkler Only	Plain	\$185.50
200	93	S112JFQ610	Sprinkler Only	Plain	185.50 ^{NR}
155	68	S110NC0030	Cover Only	Bright Brass	13.00
155	68	S110NC00D0	Cover Only	Brushed Brass	13.00
155	68	S110NC0020	Cover Only	Chrome	13.00
155	68	S110NC00C0	Cover Only	Brushed Chrome	13.00
155	68	S110NC0040	Cover Only	White	13.00
155	68	S110NC00W0	Cover Only	Bright White	13.00
155	68	S110NC00G0	Cover Only	Cream	13.00
155	68	S110NC00B0	Cover Only	Black	27.50
155	68	S110NC00_0	Cover Only	Custom	+

Recommended Wrench: V11 Concealed. See Accessories for part number and price.

^{NR} Non-returnable

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECOH
V1121

QUICK/STANDARD RESPONSE
K11.2 (16.1 SI)

Upright
¾" NPT (20 mm BSPT) Thread
Refer to publication 42.51.



Upright – V1121



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
155	68	S112ECQ610	\$107.50 ^{NR}
175	79	S112EEQ610	107.50
200	93	S112EFQ610	107.50 ^{NR}
286	141	S112EJQ610	107.50
CHROME FINISH			
155	68	S112ECQ620	\$115.50
175	79	S112EEQ620	115.50
200	93	S112EFQ620	115.50
286	141	S112EJQ620	115.50
WHITE PAINT FINISH			
135	57	S112EAQ640	\$115.50
155	68	S112ECQ640	115.50
175	79	S112EEQ640	115.50
200	93	S112EFQ640	115.50
286	141	S112EJQ640	115.50
BRIGHT WHITE PAINT FINISH			
135	57	S112EAQ6W0	\$115.50
155	68	S112ECQ6W0	115.50
175	79	S112EEQ6W0	115.50
200	93	S112EFQ6W0	115.50
286	141	S112EJQ6W0	115.50
BLACK PAINT FINISH			
135	57	S112EAQ6B0	\$118.00
155	68	S112ECQ6B0	118.00
175	79	S112EEQ6B0	118.00
200	93	S112EFQ6B0	118.00
286	141	S112EJQ6B0	118.00
VC-250 COATING			
135	57	S112EAQ6N0	+
155	68	S112ECQ6N0	+
175	79	S112EEQ6N0	+
200	93	S112EFQ6N0	+
286	141	S112EJQ6N0	+

Recommended Wrenches: V11 Recessed or V11 Open End. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECOH V1113

QUICK/STANDARD RESPONSE
K11.2 (16.1 SI)

Pendent and Recessed
Pendent
¾" NPT (20 mm) Thread
Refer to publication 42.51.



Pendent – V1113



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
155	68	S112FCS610	\$99.50
175	79	S112FES610	99.50
200	93	S112FFS610	99.50
286	141	S112FJS610	99.50
CHROME FINISH			
155	68	S112FCS620	\$105.50 ^{NR}
175	79	S112FES620	105.50
200	93	S112FFS620	105.50
286	141	S112FJS620	105.50
WHITE PAINT FINISH			
155	68	S112FCS640	\$105.50
175	79	S112FES640	105.50
200	93	S112FFS640	105.50
286	141	S112FJS640	105.50
BRIGHT WHITE FINISH			
155	68	S112FCS6W0	\$105.50 ^{NR}
175	79	S112FES6W0	105.50
200	93	S112FFS6W0	105.50
286	141	S112FJS6W0	105.50
BLACK PAINT FINISH			
155	68	S112FCS6B0	\$108.50
175	79	S112FES6B0	108.50
200	93	S112FFS6B0	108.50
VC-250 COATING			
155	68	S112FCS6N0	+
175	79	S112FES6N0	+
200	93	S112FFS6N0	+
286	141	S112FJS6N0	+

Recommended Wrenches: V11 Recessed or V11 Open End. See Accessories for part number and price.

Escutcheons: ¾" NPT x ½" ADJ, ¾" NPT x ¾" ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Extended Coverage

Series FL-ECOH V3421 and V3425

STANDARD RESPONSE
K14.0 (20.2 SI)

Upright, Pendent and Recessed Pendent

Standard Response
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{3}{4}$ " (20 mm) Orifice

Refer to publication 42.51.



Upright
V3425

Pendent
V3421



Recessed Pendent ‡
V3421



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS™ Groove with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S34KECS710	S34KFCS710	\$146.00	\$146.00
200	93	S34KEFS710	S34KFFS710	146.00	146.00
286	141	S34KEJS710	S34KFJS710	146.00	146.00
Threaded Connection					
PLAIN BRASS FINISH					
155	68	S342ECS710	S342FCS710	\$108.50 ^{NR}	\$108.50
175	79	S342EES710	S342FES710	108.50 ^{NR}	108.50
200	93	S342EFS710	S342FFS710	108.50 ^{NR}	108.50
286	141	S342EJS710	S342FJS710	108.50 ^{NR}	108.50
CHROME FINISH					
155	68	S342ECS720	S342FCS720	\$145.50	\$110.00 ^{NR}
175	79	S342EES720	S342FES720	145.50	110.00
200	93	S342EFS720	S342FFS720	145.50	110.00
286	141	S342EJS720	S342FJS720	145.50	110.00
WHITE PAINT FINISH					
155	68	S342ECS740	S342FCS740	\$145.50	\$110.00 ^{NR}
175	79	S342EES740	S342FES740	145.50	110.00
200	93	S342EFS740	S342FFS740	145.50 ^{NR}	110.00 ^{NR}
286	141	S342EJS740	S342FJS740	145.50	110.00
BRIGHT WHITE PAINT FINISH					
155	68	S342ECS7W0	S342FCS7W0	\$145.50	\$110.00
175	79	S342EES7W0	S342FES7W0	145.50	110.00
200	93	S342EFS7W0	S342FFS7W0	145.50	110.00
286	141	S342EJS7W0	S342FJS7W0	145.50	110.00
BLACK FINISH					
155	68	S342ECS7B0	S342FCS7B0	\$145.50	\$110.00
175	79	S342EES7B0	S342FES7B0	145.50	110.00
200	93	S342EFS7B0	S342FFS7B0	145.50	110.00
286	141	S342EJS7B0	S342FJS7B0	145.50	110.00
VC-250 COATING					
155	68	S342ECS7N0	S342FCS7N0	+	+
175	79	S342EES7N0	S342FES7N0	+	+
200	93	S342EFS7N0	S342FFS7N0	+	+
286	141	S342EJS7N0	S342FJS7N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

‡ For recessed pendent, order pendent unit and corresponding recessed escutcheon. Specify $\frac{1}{2}$ " or $\frac{3}{4}$ " adjustment. Weather resistant recessed escutcheons available, see Accessories for details.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

+ Quoted on application. Contact Victaulic for pricing and availability.

Escutcheons: For V3421 – $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and price.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES V3010

K3.0 (4.3 SI)

Pendent and Recessed
Pendent

½" NPT (15 mm BSPT) Thread
Refer to publication 43.01.



Pendent – V3010



Recessed Pendent – V3010



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent	
PLAIN BRASS FINISH			
155	68	S301KCQ210	\$63.00
175	79	S301KEQ210	63.00
200	93	S301KFQ210	63.00
CHROME FINISH			
155	68	S301KCQ220	\$63.00 ^{NR}
175	79	S301KEQ220	63.00
200	93	S301KFQ220	63.00
WHITE PAINT FINISH			
155	68	S301KCQ240	\$63.00
175	79	S301KEQ240	63.00
200	93	S301KFQ240	63.00
BRIGHT WHITE PAINT FINISH			
155	68	S301KCQ2W0	\$63.00 ^{NR}
175	79	S301KEQ2W0	63.00 ^{NR}
200	93	S301KFQ2W0	63.00
BLACK PAINT FINISH			
155	68	S301KCQ2B0	\$67.50
175	79	S301KEQ2B0	67.50
200	93	S301KFQ2B0	67.50

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ. See Accessories for part number and price.

Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES V2740

**RESIDENTIAL LOW FLOW
PENDENT
K4.9 (7.1 SI)**

$\frac{1}{2}$ " NPT (15 mm BSPT) Thread
 $\frac{7}{16}$ " (12 mm) Orifice
Refer to publication 43.01.



Pendent
V2740



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
155	68	S271KCQH10	\$52.00
175	79	S271KEQH10	52.00
CHROME FINISH			
155	68	S271KCQH20	\$52.00 ^{NR}
175	79	S271KEQH20	52.00 ^{NR}
WHITE PAINT FINISH			
175	79	S271KEQH40	\$52.00 ^{NR}
155	68	S271KCQH40	52.00 ^{NR}
BRIGHT WHITE PAINT FINISH			
155	68	S271KCQHW0	\$52.00 ^{NR}
175	79	S271KEQHW0	52.00 ^{NR}
BLACK PAINT FINISH			
155	68	S271KCQHB0	\$54.00
175	79	S271KEQHB0	+

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

Escutcheons: 12' x 12' – 18' x 18' spacing: $\frac{1}{2}$ " NPT x $\frac{1}{2}$ " ADJ or $\frac{1}{2}$ " NPT. 20' x 20' spacing: $\frac{1}{2}$ " NPT x $\frac{1}{2}$ " ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES
V5610

K5.6 (8.1 SI)

Pendent and Recessed
Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 43.01.



Pendent – V5610



Recessed Pendent – V5610



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Pendent	
PLAIN BRASS FINISH			
155	68	S561KCQ410	\$59.00
CHROME FINISH			
155	68	S561KCQ420	\$62.00
WHITE PAINT FINISH			
155	68	S561KCQ440	\$62.00 ^{NR}
BRIGHT WHITE PAINT FINISH			
155	68	S561KCQ4W0	\$62.00 ^{NR}
BLACK PAINT FINISH			
155	68	S561KCQ4B0	\$67.00

Recommended Wrenches: V56-2 Recessed or V56 Open End. See Accessories for part number and price.
Escutcheons: ½" NPT x ½" ADJ. See Accessories for part number and price.
Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.
^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
 Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES V3426

**PENDENT AND RECESSED
PENDENT
K6.9 (9.9 SI)**

**$\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{15}{32}$ " (12 mm) Orifice**
Refer to publication 43.01.



Pendent
V3426



Recessed Pendent
V3426



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
155	68	S342KCQK10	\$81.50
175	79	S342KEQK10	81.50
CHROME FINISH			
155	68	S342KCQK20	\$86.50
175	79	S342KEQK20	86.50
WHITE PAINT FINISH			
155	68	S342KCQK40	\$86.50 ^{NR}
175	79	S342KEQK40	86.50
BRIGHT WHITE PAINT FINISH			
155	68	S342KCQKW0	\$86.50
175	79	S342KEQKW0	86.50
BLACK PAINT FINISH			
155	68	S342KCQKB0	\$90.00
175	79	S342KEQKB0	90.00

Recommended Wrenches: V34 Open End; V34 Socket. See Accessories for part number and price.

Escutcheons: $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ, $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES/SW V2738

K4.2 (6.1 SI)

Horizontal Sidewall and
Recessed Horizontal Sidewall
½" NPT (15 mm BSPT) Thread
⅞" (12 mm) Orifice

Refer to publication 43.02



Horizontal Sidewall



Recessed Horizontal Sidewall ‡



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS			
155	68	S271LCQA11	\$64.50
175	79	S271LEQA11	64.50
CHROME PLATED			
155	68	S271LCQA21	\$64.50 ^{NR}
175	79	S271LEQA21	64.50
WHITE PAINT FINISH			
155	68	S271LCQA41	\$64.50 ^{NR}
175	79	S271LEQA41	64.50 ^{NR}
BRIGHT WHITE PAINT FINISH			
155	68	S271LCQAW1	\$64.50
175	79	S271LEQAW1	64.50
BLACK PAINT FINISH			
155	68	S271LCQAB1	\$68.00
175	79	S271LEQAB1	68.00
VC-250 COATING			
155	68	S271LCQAN1	+
175	79	S271LEQAN1	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V27 Open End, V27-2 Concealed Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES/SW V4431

K4.4 (6.3 SI)

Horizontal Sidewall and
Recessed Horizontal Sidewall
½" NPT (15 mm BSPT) Thread
⅞" (12 mm) Orifice
Refer to publication 43.02



Horizontal Sidewall
V4431



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS FINISH			
155	68	S441LCQN10	\$64.50
175	79	S441LEQN10	64.50
CHROME PLATED FINISH			
155	68	S441LCQN20	\$64.50
175	79	S441LEQN20	64.50
WHITE PAINT FINISH			
155	68	S441LCQN40	\$64.50 ^{NR}
175	79	S441LEQN40	64.50 ^{NR}
BRIGHT WHITE PAINT FINISH			
155	68	S441LCQNW0	\$64.50 ^{NR}
175	79	S441LEQNW0	64.50 ^{NR}
BLACK PAINT FINISH			
155	68	S441LCQNB0	\$68.00
175	79	S441LEQNB0	68.00
VC-250 COATING			
155	68	S441LCQNN0	+
175	79	S441LEQNN0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

+ Quoted on application. Contact Victaulic for pricing and availability.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Recommended Wrenches: V56 Open End and V44 Recessed. See Accessories for part number and price.

^{NR} Non-returnable

Series FL-RES/SW V2744

RESIDENTIAL
HORIZONTAL SIDEWALL AND
RECESSED HORIZONTAL
SIDEWALL
K5.6 (8.1 SI)

½" NPT (15 mm BSPT) Thread
⅞" (12 mm) Orifice
Refer to publication 43.02.



Residential Sidewall ‡
V2744



Temp. Rating		Victaulic Part Number	Price Each
°F	°C		
PLAIN BRASS			
155	68	S271LCQ410	\$77.50
175	79	S271LEQ410	77.50
CHROME PLATED			
155	68	S271LCQ420	\$70.00
175	79	S271LEQ420	70.00
WHITE PAINTED			
155	68	S271LCQ440	\$70.00 ^{NR}
175	79	S271LEQ440	70.00 ^{NR}
BRIGHT WHITE PAINTED			
155	68	S271LCQ4W0	\$70.00
175	79	S271LEQ4W0	70.00
BLACK PAINT FINISH			
155	68	S271LCQ4B0	\$86.00
175	79	S271LEQ4B0	86.00
VC-250 COATING			
155	68	S271LCQ4N0	+
175	79	S271LEQ4N0	+
CUSTOM FINISH			
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.			

Recommended Wrenches: V27 Open; V27-2 Recessed. See Accessories for part number and price.

Escutcheons: ½" NPT x ½" ADJ, ½" NPT x ¾" ADJ. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Residential

Series FL-RES/C V4906

INCH RESIDENTIAL
K4.9 (7.0 SI)

Adjustable Concealed Pendent
½" NPT (15 mm BSPT) Thread
Refer to publication 43.03.



Adjustable Concealed Pendent –
V4906



Temp. Rating		Victaulic Part Number	Concealed	Finish	Price Each
°F	°C				
155	68	S491NCQH10	Sprinkler Only	Brass	\$72.50 ^{NR}
135	57	S110NA0030	Cover Only	Bright Brass	13.00
135	57	S110NA00D0	Cover Only	Brushed Brass	13.00
135	57	S110NA0020	Cover Only	Chrome	13.00 ^{NR}
135	57	S110NA00C0	Cover Only	Brushed Chrome	13.00
135	57	S110NA00W0	Cover Only	Bright White	13.00 ^{NR}
135	57	S110NA0040	Cover Only	White	13.00
135	57	S110NA00G0	Cover Only	Cream	13.00
135	57	S110NA00B0	Cover Only	Black	27.50

Recommended Wrench: V49 Concealed. See Accessories for part number and price.

^{NR} **Non-returnable**

Series FL-RES/DC V2742

RESIDENTIAL LOW FLOW
CONCEALED RECESSED
PENDENT
K4.9 (7.1 SI)

½" NPT (15 mm BSPT) Thread
⅞" (12 mm) Orifice
Refer to publication 43.04.



Dome Cover Plate
V2742



Temp. Rating		Victaulic Part Number	Finish	Standard Concealed	Price Each
°F	°C				
155	68	S271NCQH10	Plain Brass	Sprinkler Only	\$91.50 ^{NR}
135	57	S2706A0020	Chrome	Dome Cover	20.50
135	57	S2706A0040	White	Dome Cover	13.50 ^{NR}
135	57	S2706A00W0	Bright White	Dome Cover	13.50
135	57	S2706A00B0	Black	Dome Cover	20.50
135	57	S2706A00 _ 0	Custom ‡	Dome Cover	+

Recommended Wrenches: V27-2/V37-2 Concealed/Recessed Wrench. See Accessories for part number and price.

‡ Customer must provide finish specification. Allow 4 weeks for samples.

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Residential

Series FL-RES/C V3806

**RESIDENTIAL LOW FLOW
ADJUSTABLE CONCEALED
PENDENT
K5.6 (8.1 SI)**

**½" NPT (15 mm BSPT) Thread
⅞" (12 mm) Orifice**
Refer to publication 43.03.



Sprinkler and flat cover plate
V3806



Temp. Rating		Victaulic Part Number	Standard Concealed	Finish	Price Each
°F	°C				
155	68	S381NCQ41L	Sprinkler Only	Plain Brass	\$90.00 ^{NR}
135	57	S3806AS020	Cover Only	Chrome	13.50 ^{NR}
135	57	S3806AS040	Cover Only	White	13.50 ^{NR}
135	57	S3806AS0W0	Cover Only	Bright White	13.50 ^{NR}
135	57	S3806A00B0	Cover Only	Black	27.50 ^{NR}
135	57	S3806AS0_0	Cover Only	Custom ‡	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V38-4 Socket Concealed; V38-5 Cabinet Socket. See Accessories for part number and price.

‡ Customer must provide finish specification. Allow 4 weeks for samples.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-QR/ST V3404 and V3408

QUICK RESPONSE K11.2 (16.1 SI)

Upright, Pendent and Recessed Pendent

$\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{5}{8}$ " (16 mm) Orifice

Refer to publication 44.01.



Upright
V3404

Pendent
V3408



Upright V3404
with Style
V9 Sprinkler
Coupling

Pendent V3408
with Style
V9 Sprinkler
Coupling



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS Grooved with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S34KACQ610	S34KBCQ610	\$94.00 ^{NR}	\$94.00
200	93	S34KAFQ610	S34KBFQ610	94.00	94.00
286	141	S34KAJQ610	S34KBJQ610	94.00 ^{NR}	94.00 ^{NR}
Threaded Connection					
PLAIN BRASS FINISH					
135	57	S342AAQ610	S342BAQ610	\$72.50	\$72.50
155	68	S342ACQ610	S342BCQ610	72.50 ^{NR}	72.50
175	79	S342AEQ610	S342BEQ610	72.50	72.50
200	93	S342AFQ610	S342BFQ610	72.50 ^{NR}	72.50
286	141	S342AJQ610	S342BJQ610	72.50 ^{NR}	72.50
CHROME					
135	57	S342AAQ620	S342BAQ620	\$84.00	\$84.00
155	68	S342ACQ620	S342BCQ620	84.00	84.00 ^{NR}
175	79	S342AEQ620	S342BEQ620	84.00	84.00
200	93	S342AFQ620	S342BFQ620	84.00	84.00
286	141	S342AJQ620	S342BJQ620	84.00	84.00
WHITE FINISH					
135	57	S342AAQ640	S342BAQ640	\$84.00	\$84.00
155	68	S342ACQ640	S342BCQ640	84.00	84.00
175	79	S342AEQ640	S342BEQ640	84.00	84.00
200	93	S342AFQ640	S342BFQ640	84.00	84.00
286	141	S342AJQ640	S342BJQ640	84.00	84.00
BRIGHT WHITE FINISH					
135	57	S342AAQ6W0	S342BAQ6W0	\$84.00	\$84.00
155	68	S342ACQ6W0	S342BCQ6W0	84.00	84.00
175	79	S342AEQ6W0	S342BEQ6W0	84.00	84.00
200	93	S342AFQ6W0	S342BFQ6W0	84.00	84.00
286	141	S342AJQ6W0	S342BJQ6W0	84.00	84.00
BLACK PAINT FINISH					
135	57	S342AAQ6B0	S342BAQ6B0	\$87.00	\$87.00
155	68	S342ACQ6B0	S342BCQ6B0	87.00	87.00
175	79	S342AEQ6B0	S342BEQ6B0	87.00	87.00
200	93	S342AFQ6B0	S342BFQ6B0	87.00	87.00
286	141	S342AJQ6B0	S342BJQ6B0	87.00	87.00
VC-250 COATING					
135	57	S342AAQ6N0	S342BAQ6N0	+	+
155	68	S342ACQ6N0	S342BCQ6N0	+	+
175	79	S342AEQ6N0	S342BEQ6N0	+	+
200	93	S342AFQ6N0	S342BFQ6N0	+	+
286	141	S342AJQ6N0	S342BJQ6N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

+ Quoted on application. Contact Victaulic for pricing and availability.

Escutcheons: $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ (cULus Listed and FM Approved), $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ (cULus Listed). See Accessories for part number and price.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-QR/ST/ESFR V4702

**EARLY SUPPRESSION FAST
RESPONSE**
K16.8 (24.25 SI)

ESFR Pendent
3/4" NPT (20 mm BSPT) Thread /
IGS™ Groove
3/4" (20 mm) Orifice
Refer to publication 44.11.

Temp. Rating		IGS™ Grooved with Style V9 Coupling		NPT Threaded Connection	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
°F	°C	Pendent			
		Plain Brass Finish			
155	68	S47KSCQ810	\$75.50 ^{NR}	S472SCQ810	\$53.00 ^{NR}
200	93	S47KSFQ810	75.50 ^{NR}	S472SFQ810	53.00 ^{NR}

Recommended Wrenches: V44; V47 Open End. See Accessories for part number and price.

^{NR} Non-returnable



Series FL-QR/ST/ESFR V4806

**EARLY SUPPRESSION FAST
RESPONSE**
K22.4 (32.0 SI)

ESFR Pendent
1" NPT (25 mm BSPT) Thread /
1" (25 mm) IGS™ Groove
1" (25 mm) Orifice
Refer to publication 44.12.

Temp. Rating		IGS™ Grooved with Style V9 Coupling		NPT Threaded Connection	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
°F	°C	Pendent			
		Plain Brass Finish			
165	74	S48LSDRM10	\$93.50 ^{NR}	S483SDRM10	\$79.00 ^{NR}
212	100	S48LSGRM10	93.50 ^{NR}	S483SGRM10	79.00 ^{NR}

Recommended Wrenches: V49 Open End or 3-16 Hex-Bit (V9). See Accessories for part number and price.

Recommended Wrenches: V46; V48 Open End or 3-16 Hex-Bit (V9). See Accessories for part number and price.

^{NR} Non-returnable



Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-QR/ST/ESFR V4808

**EARLY SUPPRESSION FAST
RESPONSE**
K22.4 (32.0 SI)

ESFR Pendent
1" NPT (25 mm BSPT) Thread
1" (25 mm) IGS™ Groove
Refer to publication 44.12

Temp. Rating		IGS™ Grooved with Style V9 Coupling		NPT Threaded Connection	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
°F	°C	Plain Brass Finish			
165	74	S48LSDRM1F	\$93.50 ^{NR}	S483SDRM1F	\$79.00 ^{NR}
212	100	S48LSGRM1F	93.50 ^{NR}	S483SGRM1F	79.00 ^{NR}

Recommended Wrenches: V46; V48 Open End or 3-16 Hex-Bit (V9). See Accessories for part number and price.

^{NR} Non-returnable



Pendent
V4808

Pendent V4808
with Style
V9 Sprinkler
Coupling



Series FL-QR/ST/ESFR V4804

**EARLY SUPPRESSION FAST
RESPONSE**
K25.2 (36.8 SI)

ESFR Pendent
1" NPT (25mm BSPT) Thread /
1" (25 mm) IGS™ Groove
Refer to publication 44.13.

Temp. Rating		IGS™ Grooved with Style V9 Coupling		NPT Threaded Connection	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
°F	°C	Pendent			
		Plain Brass Finish			
165	74	S48LSDQ910	\$93.50 ^{NR}	S483SDQ910	\$79.00 ^{NR}
212	100	S48LSGQ910	93.00 ^{NR}	S483SGQ910	78.50 ^{NR}

Recommended Wrenches: V46; V48 Open End or 3-16 Hex-Bit (V9). See Accessories for part number and price.

^{NR} Non-returnable



Pendent
V4804



Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
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FireLock™ Sprinklers – Storage

Series FL-QR/ST/INT
V2722

QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K5.6 (8.1 SI)

Upright with Shield
½" NPT (15 mm BSPT) Thread or
1" (25 mm) IGS™ Groove
½" (13 mm)
Refer to publication 44.21.

Temp. Rating		Threaded Upright with Shield		IGS Groove with Style V9 Coupling, Upright with Shield	
°F	°C	Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
PLAIN BRASS FINISH					
155	68	S271QCQ410	\$63.00	S27JQCQ410	\$81.00
200	93	S271QFQ410	63.00	S27JQFQ410	81.00
286	141	S271QJQ410	63.00	S27JQJQ410	81.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
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FireLock™ Sprinklers – Storage

Series FL-QR/ST/INT V2704 and V2708

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K5.6 (8.1 SI)**

**Upright and Pendant
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice**
Refer to publication 44.21.

Temp. Rating		Threaded			
		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
155	68	S271ACQ410	S271BCQ410	\$38.50 ^{NR}	\$38.50 ^{NR}
200	93	S271AFQ410	S271BFQ410	38.50 ^{NR}	38.50 ^{NR}
286	141	S271AJQ410	S271BJQ410	38.50 ^{NR}	38.50

UPRIGHT GUARD WITH SHIELD ASSEMBLY

Upright Guard with Shield Assembly		
Model	Victaulic Part Number	Price Each
V27 Upright	SA51Q00020	\$13.50 ^{NR}

PENDENT GUARD ONLY

Pendent Guard Only		
Model	Victaulic Part Number	Price Each
V27 Pendent	SA51000020	\$12.50 ^{NR}

PENDENT INTERMEDIATE SHIELD KIT

Pendent Intermediate Shield Kit			
Model	Victaulic Part Number	Box Quantity	Box Price
V27 Pendent	SD01R00410	10	\$153.50 ^{NR}

^{NR} Non-returnable

Series FL-QR/ST/INT V2704 and V2708

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K5.6 (8.1 SI)**

**Upright and Pendant
1" (25 mm) IGS™ Groove
½" (13 mm) Orifice**
Refer to publication 44.21.

Temp. Rating		IGS™ Groove with Style V9 Coupling					
		Victaulic Part Number			Price Each		
°F	°C	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield
PLAIN BRASS FINISH							
155	68	S27JACQ41G	S27JBCQ41S	S27JBCQ41G	\$65.00	\$63.00	\$65.00
200	93	S27JAFQ41G	S27JBFQ41S	S27JBFQ41G	65.00	63.00	65.00
286	141	S27JAJQ41G	S27JBJQ41S	S27JBJQ41G	65.00	63.00	65.00

Series FL-QR/ST/INT V3418

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K8.0 (11.5 SI)**

**Upright with Shield
¾" NPT (20 mm BSPT) Thread
or
1" (25 mm) IGS™ Groove
17/32" (14 mm) Orifice**
Refer to publication 44.21.

Temp. Rating		Threaded Upright with Shield		IGS Groove with Style V9 Coupling, Upright with Shield	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
PLAIN BRASS FINISH					
155	68	S342QCQ510	\$69.00	S34KQCQ510	\$89.00
200	93	S342QFQ510	69.00	S34KQFQ510	89.00
286	141	S342QJQ510	69.00	S34KQJQ510	89.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-QR/ST/INT V3402 and V3406

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K8.0 (11.5 SI)**

Upright and Pendant
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 44.21.

Temp. Rating		Threaded			
		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
155	68	S342ACQ510	S342BCQ510	\$59.00 ^{NR}	\$59.00 ^{NR}
200	93	S342AFQ510	S342BFQ510	59.00 ^{NR}	59.00 ^{NR}
286	141	S342AJQ510	S342BJQ510	59.00 ^{NR}	59.00 ^{NR}

UPRIGHT GUARD WITH SHIELD ASSEMBLY

Upright Guard with Shield Assembly		
Model	Victaulic Part Number	Price Each
V34 Upright	SA72Q00020	\$14.50

PENDENT GUARD ONLY

Pendent Guard Only		
Model	Victaulic Part Number	Price Each
V34 Pendent	SA72000020	\$13.50 ^{NR}

PENDENT INTERMEDIATE SHIELD KIT

Pendent Intermediate Shield Kit			
Model	Victaulic Part Number	Box Quantity	Box Price
V34 Pendent	SD02R00510	10	\$153.50 ^{NR}

^{NR} Non-returnable

Series FL-QR/ST/INT V3402 and V3406

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K8.0 (11.5 SI)**

Upright and Pendant
1" (25 mm) IGS™ Groove
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 44.21.

Temp. Rating		IGS™ Groove with Style V9 Coupling					
		Victaulic Part Number			Price Each		
°F	°C	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield
PLAIN BRASS FINISH							
155	68	S34KACQ51G	S34KBCQ51S	S34KBCQ51G	\$73.00	\$92.50	\$73.00
200	93	S34KAFQ51G	S34KBFQ51S	S34KBFQ51G	73.00	71.00	73.00
286	141	S34KAJQ51G	S34KBJQ51S	S34KBJQ51G	73.00	71.00	73.00

Series FL-QR/ST/INT V3430

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K11.1 (16.2 SI)**

Upright with Shield
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
or
1" (25 mm) IGS™ Groove
 $\frac{5}{8}$ " (16 mm) Orifice
Refer to publication 44.21.

Temp. Rating		Threaded Upright with Shield		IGS Groove with Style V9 Coupling, Upright with Shield	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
PLAIN BRASS FINISH					
155	68	S342QCQ610	\$88.00	S34KQCQ610	\$109.50
200	93	S342QFQ610	88.00	S34KQFQ610	109.50
286	141	S342QJQ610	88.00	S34KQJQ610	109.50

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Storage

Series FL-QR/ST/INT V3404 and V3408

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K11.2 (16.1 SI)**

Upright and Pendant
3/4" NPT (20 mm BSPT) Thread
5/8" (16 mm) Orifice
Refer to publication 44.21.

Temp. Rating		Threaded			
		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
155	68	S342ACQ610	S342BCQ610	\$72.50 ^{NR}	\$72.50
200	93	S342AFQ610	S342BFQ610	72.50 ^{NR}	72.50
286	141	S342AJQ610	S342BJQ610	72.50 ^{NR}	72.50

UPRIGHT GUARD WITH SHIELD ASSEMBLY

Upright Guard with Shield Assembly		
Model	Victaulic Part Number	Price Each
V34 Upright	SA72Q00020	\$14.50

PENDENT GUARD ONLY

Pendent Guard Only		
Model	Victaulic Part Number	Price Each
V34 Pendent	SA72000020	\$13.50 ^{NR}

PENDENT INTERMEDIATE SHIELD KIT

Pendent Intermediate Shield Kit			
Model	Victaulic Part Number	Box Quantity	Box Price
V34 Pendent	SD02R00510	10	\$153.50 ^{NR}

^{NR} Non-returnable

Series FL-QR/ST/INT V3404 and V3408

**QUICK RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K11.2 (16.1 SI)**

Upright and Pendant
1" (25 mm) IGS™ Groove
5/8" (16 mm) Orifice
Refer to publication 44.21.

Temp. Rating		IGS™ Groove with Style V9 Coupling					
		Victaulic Part Number			Price Each		
°F	°C	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield
PLAIN BRASS FINISH							
155	68	S34KACQ61G	S34KBCQ61S	S34KBCQ61G	\$101.00	\$102.00	\$114.00
200	93	S34KAFQ61G	S34KBFQ61S	S34KBFQ61G	101.00	102.00	114.00
286	141	S34KAJQ61G	S34KBJQ61S	S34KBJQ61G	101.00	102.00	114.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
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FireLock™ Sprinklers – Storage

Series FL-SR/ST V3403 and V3407

STANDARD RESPONSE K11.2 (16.1 SI)

Upright, Pendent and Recessed Pendent

$\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{5}{8}$ " (16 mm) Orifice

Refer to publication 44.51.



Upright
V3403

Pendent
V3407



Upright V3403
with Style
V9 Sprinkler
Coupling

Pendent V3407
with Style
V9 Sprinkler
Coupling



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
IGS Grooved with Style V9 Coupling					
PLAIN BRASS FINISH					
155	68	S34KACS610	S34KBCS610	\$76.50	\$76.50
200	93	S34KAFS610	S34KBFS610	76.50	76.50
286	141	S34KAJS610	S34KBSJS610	76.50 ^{NR}	76.50
Threaded Connection					
PLAIN BRASS FINISH					
135	57	S342AAS610	S342BAS610	\$54.50	\$54.50
155	68	S342ACS610	S342BCS610	54.50 ^{NR}	54.50
175	79	S342AES610	S342BES610	54.50	54.50
200	93	S342AFS610	S342BFS610	54.50 ^{NR}	54.50
286	141	S342AJS610	S342BJS610	54.50 ^{NR}	54.50 ^{NR}
Open	Open	S342AMS610	S342BMS610	+	+
CHROME					
135	57	S342AAS620	S342BAS620	\$81.00	\$81.00
155	68	S342ACS620	S342BCS620	81.00	81.00
175	79	S342AES620	S342BES620	81.00	81.00
200	93	S342AFS620	S342BFS620	81.00	81.00
286	141	S342AJS620	S342BJS620	81.00	81.00
Open	Open	S342AMS620	S342BMS620	+	+
WHITE FINISH					
135	57	S342AAS640	S342BAS640	\$81.00	\$81.00
155	68	S342ACS640	S342BCS640	81.00	81.00
175	79	S342AES640	S342BES640	81.00	81.00
200	93	S342AFS640	S342BFS640	81.00	81.00
286	141	S342AJS640	S342BJS640	81.00	81.00
BRIGHT WHITE FINISH					
135	57	S342AAS6W0	S342BAS6W0	\$81.00	\$81.00
155	68	S342ACS6W0	S342BCS6W0	81.00	81.00
175	79	S342AES6W0	S342BES6W0	81.00	81.00
200	93	S342AFS6W0	S342BFS6W0	81.00	81.00
286	141	S342AJS6W0	S342BJS6W0	81.00	81.00
BLACK PAINT FINISH					
135	57	S342AAS6B0	S342BAS6B0	\$84.50	\$84.50
155	68	S342ACS6B0	S342BCS6B0	84.50	84.50
175	79	S342AES6B0	S342BES6B0	84.50	84.50
200	93	S342AFS6B0	S342BFS6B0	84.50	84.50
286	141	S342AJS6B0	S342BJS6B0	84.50	84.50
VC-250 COATING					
135	57	S342AAS6N0	S342BAS6N0	+	+
155	68	S342ACS6N0	S342BCS6N0	+	+
175	79	S342AES6N0	S342BES6N0	+	+
200	93	S342AFS6N0	S342BFS6N0	+	+
286	141	S342AJS6N0	S342BJS6N0	+	+
Open	Open	S342AMS6N0	S342BMS6N0	+	+
CUSTOM FINISH					
Victaulic proprietary coatings or customer provided finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers at the beginning of this section.					

+ Quoted on application. Contact Victaulic for pricing and availability.

Recommended Wrenches: V34 Open End; V34 Recessed. See Accessories for part number and price.

NOTE: When applicable, VC-250 should be used in conjunction with stainless steel escutcheons.

* Available as spare parts only.

Escutcheons: For V3407 – $\frac{3}{4}$ " NPT x $\frac{1}{2}$ " ADJ (cULus Listed and FM Approved), $\frac{3}{4}$ " NPT x $\frac{3}{4}$ " ADJ (cULus Listed). See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-SR/ST/CMSA V4601 and V4603

LP-46 STANDARD RESPONSE K25.2 (36.8 SI)

Upright and Pendent 1" NPT (25 mm) Thread / IGS™ Groove K25.2 (36.8 SI)

Refer to publication 44.61 for
V4601.

Refer to publication 44.62 for
V4603.



Upright
V4603 †

Pendent
V4601



Upright V4603 IGS Grooved
without Style V9 Coupling



Temp. Rating		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
IGS Grooved with Style V9 Coupling					
162	72	S46L7NS910	S46L8NS910	\$118.00	\$110.00
212	100	S46L7GS910	S46L8GS910	118.00	110.00
286	141	S46L7JS910	S46L8JS910	118.00	110.00
Threaded Connection					
162	72	S4637NS910	S4638NS910	\$103.50	\$91.50 ^{NR}
212	100	S4637GS910	S4638GS910	103.50	91.50
286	141	S4637JS910	S4638JS910	103.50 ^{NR}	91.50 ^{NR}

† LP-46 Model V4603 Upright is FM approved only.

Recommended Wrench: V46 Open End. See Accessories for part number and price.

^{NR} Non-returnable

Series FL-SR/ST/INT V2721

STANDARD RESPONSE RACK STORAGE – STANDARD ORIFICE INTERMEDIATE LEVEL K5.6 (8.1 SI)

Upright with Shield ½" NPT (15 mm BSPT) Thread or 1" (25 mm) IGS™ Groove ½" (13 mm) Orifice

Refer to publication 44.71.

Temp. Rating		Threaded Upright with Shield		IGS Groove with Style V9 Coupling, Upright with Shield	
°F	°C	Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
PLAIN BRASS FINISH					
155	68	S271QCS410	\$43.00	S27JQCS410	\$63.00
200	93	S271QFS410	43.00	S27JQFS410	63.00
286	141	S271QJS410	43.00	S27JQJS410	63.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-SR/ST/INT V2703 and V2707

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K5.6 (8.1 SI)

Upright and Pendent
½" NPT (15 mm BSPT) Thread
½" (13 mm) Orifice
Refer to publication 44.71.

Temp. Rating		Threaded			
		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
155	68	S271ACS410	S271BCS410	\$33.50 ^{NR}	\$33.50 ^{NR}
200	93	S271AFS410	S271BFS410	33.50 ^{NR}	33.50 ^{NR}
286	141	S271AJS410	S271BJS410	33.50 ^{NR}	33.50 ^{NR}

V27 UPRIGHT GUARD WITH SHIELD ASSEMBLY

Upright Guard with Shield Assembly		
Model	Victaulic Part Number	Price Each
V27 Upright	SA51Q00020	\$13.50 ^{NR}

V27 PENDENT GUARD ONLY

Pendent Guard Only		
Model	Victaulic Part Number	Price Each
V27 Pendent	SA51000020	\$12.50 ^{NR}

V27 PENDENT INTERMEDIATE SHIELD KIT

Pendent Intermediate Shield Kit			
Model	Victaulic Part Number	Box Quantity	Box Price
V27 Pendent	SD01R00410	10	\$153.50 ^{NR}

^{NR} Non-returnable

Series FL-SR/ST/INT V2703 and V2707

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K5.6 (8.1 SI)

Upright and Pendent
1" (25 mm) IGS™ Groove
½" (13 mm) Orifice
Refer to publication 44.71.

Temp. Rating		IGS™ Groove with Style V9 Coupling					
		Victaulic Part Number			Price Each		
°F	°C	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield
PLAIN BRASS FINISH							
155	68	S27JACS41G	S27JBKS41S	S27JBKS41G	\$59.50	\$56.00	\$59.50
200	93	S27JAFS41G	S27JBFS41S	S27JBFS41G	59.50	56.00	59.50
286	141	S27JAS41G	S27JBJS41S	S27JBJS41G	59.50	56.00	59.50

Series FL-SR/ST/INT V3417

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K8.0 (11.5 SI)

Upright with Shield
¾" NPT (20 mm BSPT) Thread
or
1" (25 mm) IGS™ Groove
17/32" (14 mm) Orifice
Refer to publication 44.71.

Temp. Rating		Threaded Upright with Shield		IGS Groove with Style V9 Coupling, Upright with Shield	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
PLAIN BRASS FINISH					
155	68	S342QCS510	\$55.50	S34KQCS510	\$107.50
200	93	S342QFS510	55.50	S34KQFS510	107.50
286	141	S342QJS510	55.50	S34KQJS510	107.50

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Storage

Series FL-SR/ST/INT V3401 and V3405

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K8.0 (11.5 SI)

Upright and Pendant
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 44.71.

Temp. Rating		Threaded			
		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
155	68	S342ACS510	S342BCS510	\$41.00 ^{NR}	\$41.00 ^{NR}
200	93	S342AFS510	S342BFS510	41.00 ^{NR}	41.00 ^{NR}
286	141	S342AJS510	S342BJS510	41.00 ^{NR}	41.00 ^{NR}

UPRIGHT GUARD WITH SHIELD ASSEMBLY

Upright Guard with Shield Assembly		
Model	Victaulic Part Number	Price Each
V34 Upright	SA72Q00020	\$14.50

PENDENT GUARD ONLY

Pendent Guard Only		
Model	Victaulic Part Number	Price Each
V34 Pendent	SA72000020	\$13.50 ^{NR}

PENDENT INTERMEDIATE SHIELD KIT

Pendent Intermediate Shield Kit			
Model	Victaulic Part Number	Box Quantity	Box Price
V34 Pendent	SD02R00510	10	\$153.50 ^{NR}

^{NR} Non-returnable

Series FL-SR/ST/INT V3401 and V3405

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K8.0 (11.5 SI)

Upright and Pendant
1" (25 mm) IGS™ Groove
 $\frac{17}{32}$ " (14 mm) Orifice
Refer to publication 44.71.

Temp. Rating		IGS™ Groove with Style V9 Coupling					
		Victaulic Part Number			Price Each		
°F	°C	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield
PLAIN BRASS FINISH							
155	68	S34KACS51G	S34KBCS51S	S34KBCS51G	\$71.00	\$68.50	\$71.00
200	93	S34KAFS51G	S34KBFS51S	S34KBFS51G	71.00	68.50	71.00
286	141	S34KAJS51G	S34KBJ51S	S34KBJ51G	71.00	68.50	71.00

Series FL-SR/ST/INT V3429

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K11.2 (16.1 SI)

Upright with Shield
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
or
1" (25 mm) IGS™ Groove
 $\frac{5}{8}$ " (16 mm) Orifice
Refer to publication 44.71.

Temp. Rating		Threaded Upright with Shield		IGS Groove with Style V9 Coupling, Upright with Shield	
		Victaulic Part Number	Price Each	Victaulic Part Number	Price Each
PLAIN BRASS FINISH					
155	68	S342QCS610	\$69.50	S34KQCS610	\$92.00
200	93	S342QFS610	69.50	S34KQFS610	92.00
286	141	S342QJS610	69.50	S34KQJS610	92.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Storage

Series FL-SR/ST/INT V3403 and V3407

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K11.2 (16.1 SI)

Upright and Pendent
 $\frac{3}{4}$ " NPT (20 mm BSPT) Thread
 $\frac{5}{8}$ " (16 mm) Orifice
Refer to publication 44.71.

Temp. Rating		Threaded			
		Victaulic Part Number		Price Each	
°F	°C	Upright	Pendent	Upright	Pendent
PLAIN BRASS FINISH					
155	68	S342ACS610	S342BCS610	\$54.50 ^{NR}	\$54.50
200	93	S342AFS610	S342BFS610	54.50 ^{NR}	54.50
286	141	S342AJS610	S342BJS610	54.50 ^{NR}	54.50 ^{NR}

UPRIGHT GUARD WITH SHIELD ASSEMBLY

Upright Guard with Shield Assembly		
Model	Victaulic Part Number	Price Each
V34 Upright	SA72Q00020	\$14.50

PENDENT GUARD ONLY

Pendent Guard Only		
Model	Victaulic Part Number	Price Each
V34 Pendent	SA72000020	\$13.50 ^{NR}

PENDENT INTERMEDIATE SHIELD KIT

Pendent Intermediate Shield Kit			
Model	Victaulic Part Number	Box Quantity	Box Price
V34 Pendent	SD02R00510	10	\$153.50 ^{NR}

^{NR} Non-returnable

Series FL-SR/ST/INT V3403 and V3407

STANDARD RESPONSE
RACK STORAGE –
STANDARD ORIFICE
INTERMEDIATE LEVEL
K11.2 (16.1 SI)

Upright and Pendent
1" (25 mm) IGS™ Groove
 $\frac{5}{8}$ " (16 mm) Orifice
Refer to publication 44.71.

Temp. Rating		IGS™ Groove with Style V9 Coupling					
		Victaulic Part Number			Price Each		
°F	°C	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield	Upright with Guard and Shield	Pendent with Shield	Pendent with Guard and Shield
PLAIN BRASS FINISH							
155	68	S34KACS61G	S34KBCS61S	S34KBCS61G	\$88.00	\$91.50	\$103.00
200	93	S34KAFS61G	S34KBFS61S	S34KBFS61G	88.00	91.50	103.00
286	141	S34KAJS61G	S34KBJS61S	S34KBJS61G	88.00	91.50	103.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



Name:	Date of Order:
Address:	Purchase Order:
	Ship Via:
City:	Tag:
State/Prov.:	Signature*:
Zip/Postal Code:	* I agree to purchase the dry sprinklers specified on this form, which are NON-RETURNABLE & NOT CANCELLABLE.

\$	36
\$	36

[illegible]

- 1 Not all temperature ratings are listed and approved for recessed applications. Refer to product submittal publication for details.
- 2 Pipe or rod length represents the face of the tee to the bottom of the ceiling. Refer to product submittal publication for details.
- 3 Only available as a replacement for IGS dry sprinkler.
- 4 VC-250 coating is only available with stainless steel escutcheons.
- 5 Customer must provide paint specification.
- 6 For Sprinkler Finish, **1** = Plain Brass, the escutcheon will be bright brass finish.
- 7 **Only available with pendant sprinklers:** Sleeve and Skirt, Recessed and Flush escutcheons included with a plain barrel sprinkler.

	Total Sprinklers with specs identical to part code configuration above
--	--

 Send completed order form to pickvic@victaulic.com

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3-74

Victaulic® V33 DRY SPRINKLER ORDER FORM

SHIP TO:

Name:	Date of Order:
Address:	Purchase Order:
City:	Ship Via:
State/Prov:	Tag:
Zip/Postal Code:	Signature*:

* I agree to purchase the dry sprinklers specified on this form, which are NON-RETURNABLE & NOT CANCELLABLE.

PART CODE CONFIGURATOR: Configure the part code with options from chart below. Input appropriate length and quantity for each in the chart below; do not circle pipe order lengths and increments. Please attach additional forms if extra ordering space is needed. Separate forms must be completed for each configuration ordered.

S	33	P							0			15
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish ¹	Escutcheon Finish	Pipe Length ² 1" Increments	Pipe Length ² 1/8" Increments	Escutcheon Style	
S	33 = V33	3 = 1" NPT 8 = 25mm BSPT H = 1" GS without Coupling ³ L = 1" GS with Coupling	P = Concealed	A = 135°F/57°C C = 155°F/68°C F = 200°F/93°C	Q = Quick S = Standard	4 = 5.6K 5 = 8.0K	1 = Plain Brass 3 = Bright Brass D = Brushed Brass 2 = Chrome C = Brushed Chrome 4 = White W = Bright White G = Cream B = Black --- = Custom ⁴	0 = Same as Sprinkler Finish	04 = 4" 05 = 5" 06 = 6" 07 = 7" 08 = 8" 09 = 9" 10 = 10"	0 = 0" 1 = 1/8" 2 = 1/4" 3 = 3/8" 4 = 1/2" 5 = 5/8" 6 = 3/4" 7 = 7/8"	15 = Concealed	

1 Sprinkler Finish selection represents Cover Plate selection for Concealed options. Sprinkler Frame will be brass every time.

2 Pipe order length represents the face of the tee to the bottom of the ceiling. Refer to product submittal publication for details.

3 Only available as a replacement for IGS dry sprinkler.

4 Customer must provide paint specification.

Total Sprinklers with specs identical to part code configuration above

Send completed order form to pickvic@victaulic.com

PIPE LENGTH: Available in 1/8" increments

Quantity	Length	Quantity	Length	Quantity	Length	Quantity	Length

FireLock™ Sprinklers – Dry

Victaulic® V40 DRY SPRINKLER ORDER FORM

SHIP TO:

Name:	Date of Order:
Address:	Purchase Order:
City:	Ship Via:
State/Prov.:	Tag:
Zip/Postal Code:	Signature*:

* I agree to purchase the dry sprinklers specified on this form, which are NON-RETURNABLE & NOT CANCELLABLE.

PART CODE CONFIGURATOR: Configure the part code with options from chart below. DO NOT circle pipe order lengths and increments. Input appropriate length and quantity for each in the chart below. Please attach additional forms if extra ordering space is needed. Separate forms must be completed for each configuration ordered.

S	40	B			6				17	
Class	Style	Connection	Deflector	Temperature ¹	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Pipe Length ²	Escutcheon Style
S	40 = V40	3 = 1" NPT 8 = 25mm BSPT H = 1" IGS without Coupling ³ L = 1" IGS with Coupling	B = Standard Pendent	C = 155°F/68°C F = 200°F/93°C J = 286°F/141°C	Q = Quick S = Standard	6 = 11.2K	2 = Chrome 4 = White N = VC-250 ⁴	O = Same as Sprinkler Finish X = Stainless Steel W = White (RAL 9010) Painted Stainless Steel	120 = 12" 180 = 18" 240 = 24" 300 = 30" 360 = 36"	17 = Plain barrel with interchangeable escutcheons ⁵

1 Not all temperature ratings are listed and approved for recessed applications. Refer to product submittal publication for details.

2 Pipe order length represents the face of the tee to the bottom of the ceiling. Refer to product submittal publication for details.

3 Only available as a replacement for IGS dry sprinkler.

4 VC-250 coating is only available with stainless steel escutcheons.

5 Sleeve and Skirt, Recessed and Flush escutcheons included.

Total Sprinklers with specs identical to part code configuration above

 Send completed order form to pickvite@victaulic.com

Dry sprinklers are non-cancellable and non-returnable.

V56 AND V81 DRY SPRINKLER ORDER FORM

Name:	Date of Order:
Address:	Purchase Order:
	Ship Via:
City:	Tag:
State/Prov.:	Signature*:
Zip/Postal Code:	* I agree to purchase the dry sprinklers specified on this form, which are NON-RETURNABLE & NOT CANCELLABLE.

PART CODE CONFIGURATOR: Configure the part code with **options** from chart below. Input appropriate length and quantity for each in the chart below, do not circle pipe order lengths and increments. Please attach additional forms if extra ordering space is needed. **Separate forms must be completed for each configuration ordered.**

Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish ¹	Escutcheon Finish	Pipe Length ² 1" Increments	Pipe Length ² ½" Increments	Escutcheon Style		
S	56 = V56 81 = V81	3 = 1" NPT 8 = 25mm BSPT H = 1" IGS without Coupling ³ L = 1" IGS with Coupling	P = Concealed	A = 135°F/57°C C = 155°F/68°C E = 175°F/79°C F = 200°F/93°C	Q = Quick S = Standard	4 = 5.6K 5 = 8.0K	1 = Plain Brass 3 = Bright Brass D = Brushed Brass 2 = Chrome C = Brushed Chrome 4 = White W = Bright White G = Cream B = Black — = Custom ⁴	0 = Same as Sprinkler Finish	03 = 3" 04 = 4" 05 = 5" 06 = 6" 07 = 7" 08 = 8" 09 = 9" 10 = 10"	11 = 11" 12 = 12" 13 = 13" 14 = 14" 15 = 15" 16 = 16" 17 = 17" 18 = 18"	19 = 19" 20 = 20" 21 = 21" 22 = 22" 23 = 23" 24 = 24" ... up to 48"	0 = 0" 1 = ½" 2 = ¾" 3 = ¾" 4 = ¾" 5 = ¾" 6 = ¾" 7 = ¾"	15 = Concealed

Total Sprinklers with specs identical to part code configuration above	
--	--

 Send completed order form to pickvic@victaulic.com

Quantity	Length

Quantity	Length

Quantity	Length

Quantity	Length

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FireLock™ Sprinklers – Dry

Series FL-QR/DRY
V3602, V3604,
V3614, V3616

DRY TYPE
QUICK RESPONSE
1" NPT (25 MM BSPT) THREAD I
1" IGS GROOVE

Upright, K5.6 (8.1 SI) - V3602
Upright, K8.0 (11.5 SI) - V3604
Pendent, Recessed Pendent,
K5.6 (8.1 SI) - V3614
Pendent, Recessed Pendent,
K8.0 (11.5 SI) - V3616

Refer to publication 45.01.
V3614 and V3616 available in
Flush, Recessed, Sleeve and
Skirt, Extended, and Plain Barrel
(Interchangable Escutcheons)
configurations.



Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
5 * – 6¾	\$357.00	\$414.00
7 – 8¾	379.00	435.50
9 – 12¾	398.50	456.00
13 – 16¾	419.00	476.00
17 – 20¾	444.00	501.50
21 – 24¾	468.00	523.50
25 – 26¾	497.50	554.00
27 – 28¾	512.50	570.00
29 – 32¾	526.50	584.50
33 – 35¾	555.00	613.00
36 – 36¾	564.00	622.50
37 – 37¾	586.00	643.00

Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
38 – 38¾	\$610.00	\$666.00
39 – 39¾	633.50	691.50
40 – 40¾	656.50	712.50
41 – 41¾	678.50	735.50
42 – 42¾	701.50	757.50
43 – 43¾	723.00	780.00
44 – 44¾	747.00	803.50
45 – 45¾	766.50	824.50
46 – 46¾	787.50	843.50
47 – 47¾	812.00	867.50
48	832.50	889.00

Dry Sprinklers above 48" are not cULus Listed.

Additional lengths are possible in some configurations, please contact Victaulic for details.

Lengths 48¾" – 72" have an additional **\$288.00** LIST charge per unit.

Add **\$30.00** LIST for each additional inch on sizes 49 – 72".

* Any pipe order lengths below 5" have an additional **\$121.00** LIST charge per unit. Refer to the table below for the minimum order lengths per escutcheon style.

NOTE: Sprinkler guard available, see Accessories for details.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

Recommended Wrenches: V36 Dry Open End; V36 Dry Concealed/Recessed. See Accessories for part number and price.

‡ Custom finish also available upon request, see List Adders for Sprinklers table at the beginning of this section. Allow 4-6 weeks for samples for customer finish specifications.

MINIMUM PIPE ORDER LENGTH BY ESCUTCHEON STYLE

Minimum Pipe Order Length by Escutcheon Style		
Escutcheon Style	Threaded inches	Grooved inches
Plain Barrel	2	3⅛
Flush	1¾	2⅝
Recessed	2¼	3⅞
Sleeve and Skirt	1½	2⅞
Extended	1½	2⅞

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-QR/DRY/SW
V3610, V3612

DRY TYPE
QUICK RESPONSE
1" NPT (25 MM BSPT) THREAD
1" IGS GROOVE

Horizontal Sidewall, Recessed
Horizontal Sidewall, K5.6 (8.1
SI) - V3610

Horizontal Sidewall, Recessed
Horizontal Sidewall, K8.0 (11.5
SI) - V3612

Refer to publication 45.02.
V3610 and V3612 available in
Flush, Recessed, Sleeve and
Skirt, Extended, and Plain Barrel
(Interchangeable Escutcheons)
configurations.



Threaded



Grooved



Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
5 * – 6 ³ / ₄	\$383.00	\$438.00
7 – 8 ³ / ₄	400.00	457.00
9 – 12 ³ / ₄	426.00	482.50
13 – 16 ³ / ₄	453.00	508.50
17 – 20 ³ / ₄	474.50	531.00
21 – 24 ³ / ₄	493.00	550.50
25 – 26 ³ / ₄	526.50	584.50
27 – 28 ³ / ₄	556.00	613.50
29 – 32 ³ / ₄	576.50	632.50
33 – 35 ³ / ₄	603.50	661.50
36 – 36 ³ / ₄	616.50	673.50
37 – 37 ³ / ₄	641.50	697.50

Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
38 – 38 ³ / ₄	\$662.00	\$718.50
39 – 39 ³ / ₄	684.50	741.50
40 – 40 ³ / ₄	707.50	764.50
41 – 41 ³ / ₄	726.50	783.00
42 – 42 ³ / ₄	750.00	805.50
43 – 43 ³ / ₄	774.50	831.50
44 – 44 ³ / ₄	794.50	851.50
45 – 45 ³ / ₄	816.00	872.50
46 – 46 ³ / ₄	837.50	895.00
47 – 47 ³ / ₄	860.00	917.50
48	883.00	940.00

Dry Sprinklers above 48" are not cULus Listed.

Additional lengths are possible in some configurations, please contact Victaulic for details.

Lengths 48³/₄" – 72" have an additional **\$288.00** LIST charge per unit.

Add **\$30.00** LIST for each additional inch on sizes 49 – 72".

* Any pipe order lengths below 5" have an additional **\$121.00** LIST charge per unit. Refer to the table below for the minimum order lengths per escutcheon style.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

Weather resistant recessed escutcheon available when used with white painted or chrome finishes.

Recommended Wrenches: V36 Dry Open End; V36 Dry Concealed/Recessed. See Accessories for part number and price.

‡ Custom finish also available upon request, see List Adders for Sprinklers table at the beginning of this section. Allow 4-6 weeks for samples for customer finish specifications.

MINIMUM PIPE ORDER LENGTH BY ESCUTCHEON STYLE

Minimum Pipe Order Length by Escutcheon Style		
Escutcheon Style	Threaded inches	Grooved inches
Plain Barrel	2	3 ¹ / ₈
Flush	1 ³ / ₄	2 ¹⁵ / ₁₆
Recessed	2 ¹ / ₄	3 ⁷ / ₈
Sleeve and Skirt	1 ¹ / ₂	2 ⁵ / ₈
Extended	1 ¹ / ₂	2 ⁵ / ₈

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-QR/DRY/C
V3302, V3304

DRY TYPE
QUICK RESPONSE
CONCEALED PENDENT
1" NPT (25 MM BSPT) THREAD I
1" IGS GROOVE

K5.6 (8.1 SI) - V3302
K8.0 (11.5 SI) - V3304

Refer to publication 45.03.



Concealed
Pendent



Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
Min.* – 8 ⁷ / ₈	\$484.00
9 – 12 ⁷ / ₈	498.00
13 – 16 ⁷ / ₈	538.00
17 – 20 ⁷ / ₈	573.00
21 – 24 ⁷ / ₈	595.50
25 – 26 ⁷ / ₈	604.50
27 – 28 ⁷ / ₈	617.50
29 – 32 ⁷ / ₈	637.00
33 – 35 ⁷ / ₈	656.00
36 – 36 ⁷ / ₈	721.50
37 – 37 ⁷ / ₈	744.00

Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
38 – 38 ⁷ / ₈	\$765.00
39 – 39 ⁷ / ₈	786.00
40 – 40 ⁷ / ₈	812.00
41 – 41 ⁷ / ₈	832.50
42 – 42 ⁷ / ₈	856.00
43 – 43 ⁷ / ₈	880.00
44 – 44 ⁷ / ₈	900.00
45 – 45 ⁷ / ₈	923.00
46 – 46 ⁷ / ₈	944.00
47 – 47 ⁷ / ₈	964.50
48	985.50

Dry Sprinklers above 48" are not available.

§ Price includes chrome or white painted coverplate; for custom finishes contact Victaulic for details.

* Minimum pipe order length is 4" for thread connection and 5¹/₄" for IGS™ groove connection.

REPLACEMENT V33 COVER PLATES (IF ADDITIONAL PLATES ARE NEEDED)

Temp. Rating		Victaulic Part Number	Finish	Price
°F	°C			
ORDINARY TEMPERATURE				
135	57	S3306A0030	Bright Brass	\$28.00
135	57	S3306A00D0	Brushed Brass	28.00
135	57	S3306A0020	Chrome	28.00
135	57	S3306A00C0	Brushed Chrome	28.00
135	57	S3306A0040	White	28.00
135	57	S3306A00W0	Bright White	28.00
135	57	S3306A00G0	Cream	28.00
135	57	S3306A00B0	Black	28.00
135	57	S3306A00_0	Custom ‡	+
INTERMEDIATE TEMPERATURE				
165	74	S3306D0030	Bright Brass	\$28.00
165	74	S3306D00D0	Brushed Brass	28.00
165	74	S3306D0020	Chrome	51.50
165	74	S3306D00C0	Brushed Chrome	28.00
165	74	S3306D0040	White	28.00
165	74	S3306D00W0	Bright White	28.00
165	74	S3306D00G0	Cream	51.50
165	74	S3306D00B0	Black	51.50
165	74	S3306D00_0	Custom ‡	+

Recommended Wrenches: V33 Dry Concealed/Recessed. See Accessories for part number and price.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

‡ Delivery times and pricing may vary. Customer must provide paint specification.

OPTIONAL CLEAN ROOM COVER SEAL GASKET

Victaulic Part Number	Price Each	Sold in Bag Quantities Of
S380P00000	\$15.00	10

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-QR/DRY/C
V5634, V8134

DRY TYPE
QUICK RESPONSE
CONCEALED PENDENT
1" NPT (25 MM BSPT) THREAD
1" IGS GROOVE
1" COVERPLATE ADJUSTMENT

K5.6 (8.1 SI) - V5634

K8.0 (11.5 SI) - V8134

Refer to publication 45.03.



Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
Min.* – 8 ⁷ / ₈	\$481.50
9 – 12 ⁷ / ₈	498.00
13 – 16 ⁷ / ₈	538.00
17 – 20 ⁷ / ₈	573.00
21 – 24 ⁷ / ₈	595.50
25 – 26 ⁷ / ₈	604.50
27 – 28 ⁷ / ₈	617.50
29 – 32 ⁷ / ₈	637.00
33 – 35 ⁷ / ₈	656.00
36 – 36 ⁷ / ₈	721.50
37 – 37 ⁷ / ₈	744.00

Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
38 – 38 ⁷ / ₈	\$765.00
39 – 39 ⁷ / ₈	786.00
40 – 40 ⁷ / ₈	812.00
41 – 41 ⁷ / ₈	832.50
42 – 42 ⁷ / ₈	856.00
43 – 43 ⁷ / ₈	880.00
44 – 44 ⁷ / ₈	900.00
45 – 45 ⁷ / ₈	923.00
46 – 46 ⁷ / ₈	944.00
47 – 47 ⁷ / ₈	964.50
48	985.50

* Minimum pipe order length is 4¼" for thread connection and 5¼" for IGS™ groove connection.

\$ Price includes coverplate as noted in the order form; for custom finishes contact Victaulic for details.

Dry Sprinklers above 48" are not available.

REPLACEMENT V56, V81 COVER PLATES (IF ADDITIONAL PLATES ARE NEEDED)

Temp. Rating		Victaulic Part Number	Finish	Price
°F	°C			
ORDINARY TEMPERATURE				
135	57	S110NA0030	Bright Brass	\$13.00
135	57	S110NA00D0	Brushed Brass	13.00
135	57	S110NA0020	Chrome	13.00
135	57	S110NA00C0	Brushed Chrome	13.00
135	57	S110NA0040	White	13.00
135	57	S110NA00W0	Bright White	13.00
135	57	S110NA00G0	Cream	13.00
135	57	S110NA00B0	Black	27.50
135	57	S110NA00_0	Custom	+
INTERMEDIATE TEMPERATURE				
155	68	S110NC0030	Bright Brass	\$13.00
155	68	S110NC00D0	Brushed Brass	13.00
155	68	S110NC0020	Chrome	13.00
155	68	S110NC00C0	Brushed Chrome	13.00
155	68	S110NC0040	White	13.00
155	68	S110NC00W0	Bright White	13.00
155	68	S110NC00G0	Cream	13.00
155	68	S110NC00B0	Black	27.50
155	68	S110NC00_0	Custom	+

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

‡ Delivery times and pricing may vary. Customer must provide paint specification.

Recommended Wrenches: V56/V81 Concealed Dry & V11 Concealed ECLH. See Accessories for part number and price.

Dry sprinklers are non-cancellable and non-returnable.



FireLock™ Sprinklers – Dry

Series FL-QR/DRY/ST
V4002

QUICK RESPONSE
DRY TYPE
PENDENT

1" NPT (25 mm BSPT) Thread or
1" (DN25) IGS™ Grooved
K11.2(16.1 SI)

Refer to publication 45.04.



Length	Price Each	
	Chrome or White Finishes	Victaulic Proprietary Coating VC-250
Inches		
12	\$625.50	\$686.50
18	665.50	729.00
24	708.00	770.00
30	748.50	812.50
36	813.50	874.00

Model V4002 Figure Configuration

S	-	40	-	L	-	B	-	F	-	Q	-	6	-	2	-	0	-	180	-	17
Class	Style	Thread	Deflector	Temperature	Response	K Factor	Finish	Sequential	Pipe Length Inches	Escutcheon										
S	40 = V40	3 = 1" NPT H = 1" IGS without Coupling L = 1" IGS with Coupling	B = Standard Pendent	C = 155°F/68°C F = 200°F/93°C J = 286°F/141°C	Q = Quick	6 = K11.2	2 = Chrome 4 = White Painted N = VC-250	0 = Cold Rolled Steel X = Stainless Steel	120 = 12" 180 = 18" 240 = 24" 300 = 30" 360 = 36"	17 = Plain Barrel (Interchangeable Escutcheons)										

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

Recommended Wrenches: V36 Dry Open End; V36 Dry Concealed/Recessed. See Accessories for part number and price.

‡ Custom finish also available upon request, see List Adders for Sprinklers table at the beginning of this section. Allow 4-6 weeks for samples for customer finish specifications.

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-QR/DRY/
VSW
V5643, V8143

DRY TYPE
QUICK RESPONSE
VERTICAL SIDEWALL
1" NPT (25 MM BSPT) THREAD I
1" IGS GROOVE

K5.6 (8.1 SI) - V5643

K8.0 (11.5 SI) - V8143

Refer to publication 45.05.



Vertical
Sidewall



Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
5 * – 6 ³ / ₄	\$383.00	\$438.00
7 – 8 ³ / ₄	400.00	457.00
9 – 12 ³ / ₄	426.00	482.50
13 – 16 ³ / ₄	453.00	508.50
17 – 20 ³ / ₄	474.50	531.00
21 – 24 ³ / ₄	493.00	550.50
25 – 26 ³ / ₄	526.50	584.50
27 – 28 ³ / ₄	556.00	613.50
29 – 32 ³ / ₄	576.50	632.50
33 – 35 ³ / ₄	603.50	661.50
36 – 36 ³ / ₄	616.50	673.50
37 – 37 ³ / ₄	641.50	697.50

Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
38 – 38 ³ / ₄	\$662.00	\$718.50
39 – 39 ³ / ₄	684.50	741.50
40 – 40 ³ / ₄	707.50	764.50
41 – 41 ³ / ₄	726.50	783.00
42 – 42 ³ / ₄	750.00	805.50
43 – 43 ³ / ₄	774.50	831.50
44 – 44 ³ / ₄	794.50	851.50
45 – 45 ³ / ₄	816.00	872.50
46 – 46 ³ / ₄	837.50	895.00
47 – 47 ³ / ₄	860.00	917.50
48	883.00	940.00

Vertical Sidewall Dry Sprinklers above 48" are not available.

‡ Price includes chrome or white painted coverplate; for custom finishes contact Victaulic for details.

* Any pipe order lengths below 5" have an additional **\$121.00** LIST charge per unit. Refer to the table below for the minimum order lengths per escutcheon style.

Recommended Wrenches: V56/V81 RC Dry, V11 C ECLH. See Accessories for part number and price.

MINIMUM PIPE ORDER LENGTH BY ESCUTCHEON STYLE

Minimum Pipe Order Length by Escutcheon Style		
Escutcheon Style	Threaded inches	Grooved inches
Plain Barrel	2	3 ¹ / ₈
Flush	1 ³ / ₄	2 ¹⁵ / ₁₆
Sleeve and Skirt	1 ¹ / ₂	2 ⁵ / ₈
Extended	1 ¹ / ₂	2 ⁵ / ₈

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-SR/DRY
V3601, V3603,
V3613, V3615

DRY TYPE
STANDARD RESPONSE
1" NPT (25 MM BSTP) THREAD I
1" IGS GROOVE

Upright, K5.6 (8.1 SI) - V3601
Upright, K8.0 (11.5 SI) - V3603
Pendent, Recessed Pendent,
K5.6 (8.1 SI) - V3613
Pendent, Recessed Pendent,
K8.0 (11.5 SI) - V3615

Refer to publication 45.51.
V3613 and V3615 available in
Flush, Recessed, Sleeve and
Skirt, Extended, and Plain Barrel
(Interchangeable Escutcheons)
configurations.



Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
5 * – 6¾	\$321.50	\$378.00
7 – 8¾	342.50	399.00
9 – 12¾	363.00	421.00
13 – 16¾	393.00	449.00
17 – 20¾	411.50	466.50
21 – 24¾	446.50	504.00
25 – 26¾	460.00	516.00
27 – 28¾	472.50	528.50
29 – 32¾	490.00	546.50
33 – 35¾	519.00	574.00
36 – 36¾	532.00	587.00
37 – 37¾	555.00	613.00

Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
38 – 38¾	\$577.00	\$633.00
39 – 39¾	598.00	656.00
40 – 40¾	618.00	676.00
41 – 41¾	642.50	700.00
42 – 42¾	663.00	720.50
43 – 43¾	685.50	742.50
44 – 44¾	709.50	766.00
45 – 45¾	732.00	788.00
46 – 46¾	754.50	812.00
47 – 47¾	777.00	833.50
48	798.00	855.50

Dry Sprinklers above 48" are not cULus Listed.

Additional lengths are possible in some configurations, please contact Victaulic for details.

Lengths 48¾" – 72" have an additional **\$288.00** LIST charge per unit.

Add **\$30.00** LIST for each additional inch on sizes 49 – 72".

* Any pipe order lengths below 5" have an additional **\$121.00** LIST charge per unit. Refer to the table below for the minimum order lengths per escutcheon style.

NOTE: Sprinkler guard available, see Accessories for details.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

Recommended Wrenches: V36 Dry Open End; V36 Dry Concealed/Recessed. See Accessories for part number and price.

‡ Custom finish also available upon request, see List Adders for Sprinklers table at the beginning of this section. Allow 4-6 weeks for samples for customer finish specifications.

MINIMUM PIPE ORDER LENGTH BY ESCUTCHEON STYLE

Minimum Pipe Order Length by Escutcheon Style		
Escutcheon Style	Threaded inches	Grooved inches
Plain Barrel	2	3⅛
Flush	1¾	2⅝
Recessed	2¼	3⅞
Sleeve and Skirt	1½	2⅞
Extended	1½	2⅞

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-SR/DRY/SW
V3609, V3611

DRY TYPE
STANDARD RESPONSE
1" NPT (25 MM BSPT) THREAD I
1" IGS GROOVE

Horizontal Sidewall, Recessed
Horizontal Sidewall, K5.6
(8.1 SI) - V3609

Horizontal Sidewall, Recessed
Horizontal Sidewall, K8.0
(11.5 SI) - V3611

Refer to publication 45.52.
V3609 and V3611 available in
Flush, Recessed, Sleeve and
Skirt, Extended, and Plain Barrel
(Interchangeable Escutcheons)
configurations.



Threaded



Grooved



Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
5 * – 6 ³ / ₄	\$292.50	\$395.00
7 – 8 ³ / ₄	340.50	417.50
9 – 12 ³ / ₄	361.50	438.00
13 – 16 ³ / ₄	379.50	460.00
17 – 20 ³ / ₄	403.50	484.00
21 – 24 ³ / ₄	430.00	512.00
25 – 26 ³ / ₄	441.00	523.50
27 – 28 ³ / ₄	454.00	538.00
29 – 32 ³ / ₄	470.00	555.00
33 – 35 ³ / ₄	512.50	600.00
36 – 36 ³ / ₄	524.00	613.50
37 – 37 ³ / ₄	545.00	633.50

Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
38 – 38 ³ / ₄	\$567.50	\$658.00
39 – 39 ³ / ₄	586.00	677.00
40 – 40 ³ / ₄	607.50	701.50
41 – 41 ³ / ₄	628.00	723.00
42 – 42 ³ / ₄	648.00	744.00
43 – 43 ³ / ₄	669.50	766.50
44 – 44 ³ / ₄	692.50	790.00
45 – 45 ³ / ₄	714.00	813.50
46 – 46 ³ / ₄	733.50	834.00
47 – 47 ³ / ₄	753.50	856.00
48	777.50	881.00

Dry Sprinklers above 48" are not cULus Listed.

Additional lengths are possible in some configurations, please contact Victaulic for details.

Lengths 48³/₄" – 72" have an additional **\$288.00** LIST charge per unit.

Add **\$30.00** LIST for each additional inch on sizes 49 – 72".

* Any pipe order lengths below 5" have an additional **\$121.00** LIST charge per unit. Refer to the table below for the minimum order lengths per escutcheon style.

NOTE: Sprinkler guard available, see Accessories for details.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

Recommended Wrenches: V36 Dry Open End; V36 Dry Concealed/Recessed. See Accessories for part number and price.

‡ Custom finish also available upon request, see List Adders for Sprinklers table at the beginning of this section. Allow 4-6 weeks for samples for customer finish specifications.

MINIMUM PIPE ORDER LENGTH BY ESCUTCHEON STYLE

Minimum Pipe Order Length by Escutcheon Style		
Escutcheon Style	Threaded inches	Grooved inches
Plain Barrel	2	3 ¹ / ₈
Flush	1 ³ / ₄	2 ¹⁵ / ₁₆
Recessed	2 ¹ / ₄	3 ⁷ / ₈
Sleeve and Skirt	1 ¹ / ₂	2 ⁵ / ₈
Extended	1 ¹ / ₂	2 ⁵ / ₈

Dry sprinklers are non-cancellable and non-returnable.



FireLock™ Sprinklers – Dry

Series FL-SR/DRY/C
V3301, V3303

DRY TYPE
STANDARD RESPONSE
CONCEALED PENDENT
1" NPT (25 MM BSPT) THREAD I
1" IGS GROOVE

K5.6 (8.1 SI) - V3301

K8.0 (11.5 SI) - V3303

Refer to publication 45.53.



Concealed
Pendent



Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
Min.* – 8 ⁷ / ₈	\$447.00
9 – 12 ⁷ / ₈	464.00
13 – 16 ⁷ / ₈	504.50
17 – 20 ⁷ / ₈	535.50
21 – 24 ⁷ / ₈	555.00
25 – 26 ⁷ / ₈	562.00
27 – 28 ⁷ / ₈	582.50
29 – 32 ⁷ / ₈	601.50
33 – 35 ⁷ / ₈	613.50
36 – 36 ⁷ / ₈	670.50
37 – 37 ⁷ / ₈	690.00

Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
38 – 38 ⁷ / ₈	\$718.00
39 – 39 ⁷ / ₈	738.00
40 – 40 ⁷ / ₈	761.00
41 – 41 ⁷ / ₈	783.00
42 – 42 ⁷ / ₈	804.50
43 – 43 ⁷ / ₈	826.00
44 – 44 ⁷ / ₈	849.00
45 – 45 ⁷ / ₈	871.00
46 – 46 ⁷ / ₈	892.00
47 – 47 ⁷ / ₈	912.00
48	937.00

Dry Sprinklers above 48" are not available.

§ Price includes chrome or white painted coverplate; for custom finishes contact Victaulic for details.

* Minimum pipe order length is 4" for thread connection and 5¹/₄" for IGS™ groove connection.

REPLACEMENT V33 COVER PLATES (IF ADDITIONAL PLATES ARE NEEDED)

Temp. Rating		Victaulic Part Number	Finish	Price
°F	°C			
ORDINARY TEMPERATURE				
135	57	S3306A0030	Bright Brass	\$28.00
135	57	S3306A00D0	Brushed Brass	28.00
135	57	S3306A0020	Chrome	28.00
135	57	S3306A00C0	Brushed Chrome	28.00
135	57	S3306A0040	White	28.00
135	57	S3306A00W0	Bright White	28.00
135	57	S3306A00G0	Cream	28.00
135	57	S3306A00B0	Black	28.00
135	57	S3306A00_0	Custom ‡	+
INTERMEDIATE TEMPERATURE				
165	74	S3306D0030	Bright Brass	\$28.00
165	74	S3306D00D0	Brushed Brass	28.00
165	74	S3306D0020	Chrome	51.50
165	74	S3306D00C0	Brushed Chrome	28.00
165	74	S3306D0040	White	28.00
165	74	S3306D00W0	Bright White	28.00
165	74	S3306D00G0	Cream	51.50
165	74	S3306D00B0	Black	51.50
165	74	S3306D00_0	Custom ‡	+

Recommended Wrenches: V33 Dry Concealed/Recessed. See Accessories for part number and price.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

‡ Delivery times and pricing may vary. Customer must provide paint specification.

OPTIONAL CLEAN ROOM COVER SEAL GASKET

Victaulic Part Number	Price Each	Sold in Bag Quantities Of
S380P00000	\$15.00	10

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-SR/DRY/C
V5689, V8189

DRY TYPE
STANDARD RESPONSE
CONCEALED PENDENT
1" NPT (25 MM BSPT) THREAD |
1" IGS GROOVE
1" COVERPLATE ADJUSTMENT

K5.6 (8.1 SI) - V5689

K8.0 (11.5 SI) - V8189

Refer to publication 45.53.



Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
Min.* – 8 ⁷ / ₈	\$447.00
9 – 12 ⁷ / ₈	464.00
13 – 16 ⁷ / ₈	504.50
17 – 20 ⁷ / ₈	535.50
21 – 24 ⁷ / ₈	555.00
25 – 26 ⁷ / ₈	562.00
27 – 28 ⁷ / ₈	582.50
29 – 32 ⁷ / ₈	601.50
33 – 35 ⁷ / ₈	613.50
36 – 36 ⁷ / ₈	670.50
37 – 37 ⁷ / ₈	690.00

Length	Price Each \$
Inches	Plain Brass, Chrome, White, or Black Finishes
38 – 38 ⁷ / ₈	\$718.00
39 – 39 ⁷ / ₈	738.00
40 – 40 ⁷ / ₈	760.50
41 – 41 ⁷ / ₈	783.00
42 – 42 ⁷ / ₈	804.50
43 – 43 ⁷ / ₈	826.00
44 – 44 ⁷ / ₈	849.00
45 – 45 ⁷ / ₈	871.00
46 – 46 ⁷ / ₈	892.00
47 – 47 ⁷ / ₈	912.00
48	937.00

\$ Price includes chrome or white painted coverplate; for custom finishes contact Victaulic for details.

* Minimum pipe order length is 4¹/₄" for thread connection and 5¹/₄" for IGS™ groove connection.

\$ Price includes coverplate as noted in the order form; for custom finishes contact Victaulic for details.

Dry Sprinklers above 48" are not available.

REPLACEMENT V56, V81 COVER PLATES (IF ADDITIONAL PLATES ARE NEEDED)

Temp. Rating		Victaulic Part Number	Finish	Price
°F	°C			
ORDINARY TEMPERATURE				
135	57	S110NA0030	Bright Brass	\$13.00
135	57	S110NA00D0	Brushed Brass	13.00
135	57	S110NA0020	Chrome	13.00
135	57	S110NA00C0	Brushed Chrome	13.00
135	57	S110NA0040	White	13.00
135	57	S110NA00W0	Bright White	13.00
135	57	S110NA00G0	Cream	13.00
135	57	S110NA00B0	Black	27.50
135	57	S110NA00_0	Custom	+
INTERMEDIATE TEMPERATURE				
155	68	S110NC0030	Bright Brass	\$13.00
155	68	S110NC00D0	Brushed Brass	13.00
155	68	S110NC0020	Chrome	13.00
155	68	S110NC00C0	Brushed Chrome	13.00
155	68	S110NC0040	White	13.00
155	68	S110NC00W0	Bright White	13.00
155	68	S110NC00G0	Cream	13.00
155	68	S110NC00B0	Black	27.50
155	68	S110NC00_0	Custom	+

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

‡ Delivery times and pricing may vary. Customer must provide paint specification.

Recommended Wrenches: V56/V81 RC Dry, V11 C ECLH. See Accessories for part number and price.

Dry sprinklers are non-cancellable and non-returnable.



FireLock™ Sprinklers – Dry

Series FL-SR/DRY/ST
V4001

STANDARD RESPONSE
DRY TYPE
PENDENT

1" NPT (25 mm BSPT) Thread or
1" (DN25) IGS™ Grooved
K11.2(16.1 SI)

Refer to publication 45.54.



Length	Price Each	
	Chrome or White Finishes	Victaulic Proprietary Coating VC-250
Inches		
12	\$625.50	\$686.50
18	665.50	729.00
24	708.00	770.00
30	748.50	812.50
36	813.50	874.00

Model V4001 Figure Configuration

S	-	40	-	L	-	B	-	F	-	S	-	6	-	2	-	0	-	180	-	17
Class	Style	Thread	Deflector	Temperature	Response	K Factor	Finish	Sequential	Pipe Length Inches	Escutcheon										
S	40 = V40	3 = 1" NPT 8 = 1" BSPT H = 1" IGS without Coupling L = 1" IGS with Coupling	B = Standard Pendent	C = 155°F/68°C F = 200°F/93°C J = 286°F/141°C	S = Standard	6 = K11.2	2 = Chrome 4 = White Painted N = VC-250	0 = Cold Rolled Steel X = Stainless Steel	120 = 12" 180 = 18" 240 = 24" 300 = 30" 360 = 36"	17 = Plain Barrel (Interchangeable Escutcheons)										

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.

Recommended Wrenches: V36 Dry Open End; V36 Dry Concealed/Recessed. See Accessories for part number and price.

‡ Custom finish also available upon request, see List Adders for Sprinklers table at the beginning of this section. Allow 4-6 weeks for samples for customer finish specifications.

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-QR/DRY/
ESFR
V4102

**FAST RESPONSE
DRY TYPE
PENDENT**

**K16.8 (24.2 SI)
1" (DN25) IGS™ Groove
Includes Style AB6 Bracket, 36"
Series GH1 Flexible Fitting,
and Clamshell Escutcheons
with screws**

Refer to publication 45.11.

Barrel Length inches	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
	°F	°C			
24	165	74	A41LUB6R01	\$1218.00	5
	212	100	A41LUB6R05	1218.00	5
30	165	74	A41LUB6R02	1320.00	5
	212	100	A41LUB6R06	1320.00	5
36	165	74	A41LUB6R03	1420.50	5
	212	100	A41LUB6R07	1420.50	5



Pendent
V4102



Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

Series FL-SR/DRY/
VSW
V5687, V8187

DRY TYPE
STANDARD RESPONSE
VERTICAL SIDEWALL
1" NPT (25 MM BSPT) THREAD I
1" IGS GROOVE

K5.6 (8.1 SI) - V5687
K8.0 (11.5 SI) - V8187

Refer to publication 45.55.



Vertical
Sidewall



Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
5 * – 6 ³ / ₄	\$310.00	\$367.00
7 – 8 ³ / ₄	361.50	417.50
9 – 12 ³ / ₄	383.00	438.00
13 – 16 ³ / ₄	402.50	460.00
17 – 20 ³ / ₄	428.00	484.00
21 – 24 ³ / ₄	456.00	512.00
25 – 26 ³ / ₄	468.00	523.50
27 – 28 ³ / ₄	481.50	538.00
29 – 32 ³ / ₄	498.00	555.00
33 – 35 ³ / ₄	543.50	600.00
36 – 36 ³ / ₄	556.00	613.50
37 – 37 ³ / ₄	578.00	633.50

Length Inches	Price Each	
	Plain Brass, Chrome, White, or Black Finishes ‡	Victaulic Proprietary Coating VC-250
38 – 38 ³ / ₄	\$601.50	\$658.00
39 – 39 ³ / ₄	621.00	677.00
40 – 40 ³ / ₄	644.00	701.50
41 – 41 ³ / ₄	666.00	723.00
42 – 42 ³ / ₄	686.50	744.00
43 – 43 ³ / ₄	710.00	766.50
44 – 44 ³ / ₄	734.00	790.00
45 – 45 ³ / ₄	757.00	813.50
46 – 46 ³ / ₄	777.50	834.00
47 – 47 ³ / ₄	799.00	856.00
48	824.50	881.00

Vertical Sidewall Dry Sprinklers above 48" are not available.

‡ Price includes chrome or white painted coverplate; for custom finishes contact Victaulic for details.

* Any pipe order lengths below 5" have an additional **\$121.00** LIST charge per unit. Refer to the table below for the minimum order lengths per escutcheon style.

Recommended Wrenches: V56/V81 RC Dry, V11 C ECLH. See Accessories for part number and price.

MINIMUM PIPE ORDER LENGTH BY ESCUTCHEON STYLE

Minimum Pipe Order Length by Escutcheon Style		
Escutcheon Style	Threaded inches	Grooved inches
Plain Barrel	2	3 ¹ / ₈
Flush	1 ³ / ₄	2 ¹⁵ / ₁₆
Recessed	2 ¹ / ₄	3 ⁷ / ₈
Sleeve and Skirt	1 ¹ / ₂	2 ⁵ / ₈
Extended	1 ¹ / ₂	2 ⁵ / ₈

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

VicFlex™ Dry Sprinkler Style VS1

**RECESSED OR SLEEVE AND
SKIRT
PENDENT OR SIDEWALL,
CONCEALED PENDENT**

**1" NPT Thread
K5.6**

Refer to publication 10.91

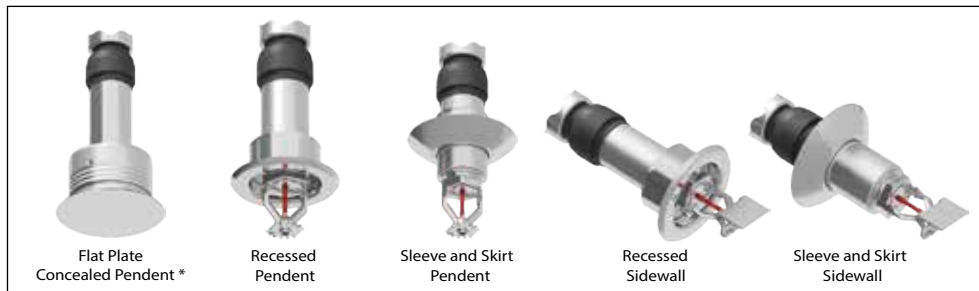


Length inches	Approx. Wgt. Ea. lb	Price Each		Sold Only in Box Quantities of
		V3505, V3506, V3509, V3510 Recessed or Sleeve and Skirt Pendent or Sidewall	V3517, V3518 Concealed Pendent	
38	3.9	\$963.00	\$1064.00	5
50	4.3	1030.50	1133.00	5
58	4.6	1098.50	1202.00	5

Note: Sleeve and Skirt escutcheon not compatible with Style VB2 or VB3 brackets.

NOTE: Concealed cover plates must be ordered separately.

NOTE: Use Dry Sprinkler Order Form to provide correct figure number configuration.



VS1 COVER PLATES

Finish	135° F/57° C		165°F/74°C	
	Part Code	Price	Part Code	Price
Bright Brass	S3506A0030	\$45.50	S3506D0030	\$45.50
Brushed Brass	S3506A00D0	45.50	S3506D00D0	45.50
Chrome	S3506A0020	45.50	S3506D0020	45.50
Brushed Chrome	S3506A00C0	45.50	S3506D00C0	45.50
White	S3506A0040	45.50	S3506D0040	45.50
Bright White	S3506A00W0	45.50	S3506D00W0	45.50
Cream	S3506A00G0	45.50	S3506D00G0	45.50
Black	S3506A00B0	45.50	S3506D00B0	45.50
Custom	S3506A00_0	45.50	S3506D00_0	45.50

NOTE: Items listed in shaded areas are non-cancellable and non-returnable.

For custom finishes, contact Victaulic for details.

+ Quoted on application. Contact Victaulic for pricing and availability.

Clean Room Cover Seal Gasket

Refer to publication 40.53.



Victaulic Part Number	Price Each	Sold in Bag Quantities Of
S380P00000	\$15.00	10

Dry sprinklers are non-cancellable and non-returnable.



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PL2025-A-SD 3-91

FireLock™ Sprinklers – Dry

VicFlex™ Dry Sprinkler Brackets



Style VB1



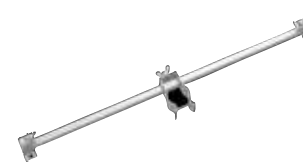
Style VB2



Style VB3



Style VB4



Style VB5



Style VBBA



Bracket	Size	Approx. Wgt. Ea.	Victaulic		Sold Only in Box Quantities of
Description	inches	lb	Part No.	Price Each	
Style VB1 For wood and metal stud or joist	–	0.2	A000000SLV	\$73.00	5
Style VB2 For recessed pendent, suspended lay-in tile ceilings	24	1.5	A24TBAR000	210.00	5
	48	2.7	A48TBAR000	264.50	5
Style VB3 For concealed pendent, suspended lay-in tile ceilings	24	1.6	A240AQBVB3	210.00	5
	48	2.9	A480AQBVB3	264.50	5
Style VB4 For sleeve and skirt pendent, suspended lay-in tile ceilings	24	1.6	A240VB4VS1	210.00	5
	48	2.9	A480VB4VS1	264.50	5
Style VB5 For data center ceilings, wood and metal stud or joist	24	1.4	A240VB5001	210.00	5
	48	2.1	A480VB5001	264.50	5
Style VBBA For suspended, exposed and hard-lid ceilings, allows for above mount and cantilever mount.	–	1.3	A000VBA001	135.00	5

Dry sprinklers are non-cancellable and non-returnable.

FireLock™ Sprinklers – Dry

VicFlex™ Dry Sprinkler Style VS1 Order Form

Victaulic VICFLEX™ STYLE VS1 DRY SPRINKLER ORDER FORM

SHIP TO:

Name:

Date of Order:

Address:

Purchase Order:

City:

Ship Via:

State/Prov.:

Tag:

Zip/Postal Code:

Signature*:

* I agree to purchase the dry sprinklers specified on this form, which are NON-RETURNABLE & NOT CANCELLABLE.

PART CODE CONFIGURATOR: Configure the part code with options from chart below. DO NOT circle pipe order lengths and increments. Input appropriate length and quantity for each in the chart below. Please attach additional forms if extra ordering space is needed. Separate forms must be completed for each configuration ordered.

A	3F					4				
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Flexible Sprinkler Length	Escutcheon Style
A = VicFlex™	3F = V35	3 = 1" NPT 8 = 25mm BSPT	B = Pendent C = Horizontal Side Wall P = Concealed	A = 135°F/57°C C = 155°F/68°C E = 175°F/79°C F = 200°F/93°C J = 286°F/141°C	Q = Quick S = Standard	4 = 5.6K	4 = White (RAL 9010) ¹ N = VC-250 ^{2,3} B = Black ¹	X = Stainless Steel W = White (RAL 9010) Painted Stainless Steel O = Concealed, No Escutcheon ^{2,4} Y = Black Painted Stainless Steel	380 = 38" 500 = 50" 580 = 58"	12 = Recessed 13 = Sleeve & Skirt 15 = Concealed

1. Not available with Deflector P = Concealed.
2. Deflector P = Concealed is only available with Sprinkler Finish N = VC-250 Coating and Escutcheon Finish O = Concealed, No Escutcheon.
3. VC-250 coating is only available with stainless steel escutcheons. UL and FM approved corrosion resistant coating, and VdS and LPCB recognized and approved alternate coating. Appears chrome in color.
4. Coverplates sold separately.

BRACKET SELECTION: Input quantity for each bracket size.

Style	Size	Victaulic Part No.	Boxes (5 Brackets per Box)
Style VB1: Wood and metal stud or joist	—	A000000SLV	
Style VB2: Recessed pendent, suspended lay-in tile ceilings	24"	A24TBAR000	
	48"	A48TBAR000	
	24"	A240AQBVVB3	
Style VB3: Concealed pendent, suspended lay-in tile ceilings	48"	A480AQBVVB3	
	24"	A240VB4VS1	
	48"	A480VB4VS1	
Style VB4: Sleeve and skirt pendent, suspended lay-in tile ceilings	24"	A240VB5001	
Style VB5: Data center ceilings, wood and metal stud or joist	48"	A480VB5001	
Style VBBA: For suspended, exposed and hard-lid ceilings, allows for above mount and cantilever mount	—	A000VBA001	

SF-DRYSPRINKLERS 17227 REV J 01/2025
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Dry sprinklers are non-cancellable and non-returnable.



FireLock™ Sprinklers – Specific Application

Series FL-SA/IC V5608

**QUICK RESPONSE
IC INTERSTITIAL SPACE
K5.6 (8.1 SI)**

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.01.



Upright – V5608



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
175	79	S5615EQ410	\$110.00 ^{NR}
200	93	S5615FQ410	110.00 ^{NR}

Recommended Wrench: V56 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Series FL-SA/DS V5621

**QUICK RESPONSE
ATTIC DS DOWNSLOPE
K5.6 (8.1 SI)**

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.02.



Upright – V5621



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S561YFQ411	\$261.00 ^{NR}

Recommended Wrench: V56 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/RE V5620

QUICK RESPONSE
ATTIC RE RIDGELINE
K5.6 (8.1 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.02.



Upright – V5620



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S561YFQ410	\$261.00 ^{NR}

Recommended Wrench: V56 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Series FL-SA/GAP V5623

QUICK RESPONSE
ATTIC GAP
K5.6 (8.1 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.03.



Upright – V5623



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S561YFQ412	\$60.00

Recommended Wrench: V56 Open End. See Accessories for part number and price.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/BB V5618

QUICK RESPONSE
ATTIC BACK-TO-BACK 4:12
SLOPE
K5.6 (8.0 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.03.



Upright – V5618



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S561YFQ413	\$341.50 ^{NR}

Recommended Wrench: V56 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Series FL-SA/BB V5619

QUICK RESPONSE
ATTIC BACK-TO-BACK 7:12
SLOPE
K5.6 (8.0 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.03.



Upright – V5619



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S561YFQ414	\$341.50 ^{NR}

Recommended Wrench: V56 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/BB V5625

QUICK RESPONSE
ATTIC BACK-TO-BACK 10:12
SLOPE
K5.6 (8.0 SI)

Upright
½" NPT (15 mm BSPT) Thread
Refer to publication 46.03.



Upright – V5625



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S561YFQ415	\$341.50 ^{NR}

Recommended Wrench: V56 Open End. See Accessories for part number and price.

^{NR} **Non-returnable**

Series FL-SA/BB V8122

QUICK RESPONSE
ATTIC BACK-TO-BACK 4:12
SLOPE
K8.1 (11.5 SI)

Upright
¾" NPT (20 mm BSPT) Thread
Refer to publication 46.03.



Upright – V8122



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S812YFQ510	\$413.50 ^{NR}

Recommended Wrench: V81 Attic. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/BB
V8123

QUICK RESPONSE
ATTIC BACK-TO-BACK 8:12
SLOPE
K8.1 (11.5 SI)

Upright
3/4" NPT (20 mm BSPT) Thread
Refer to publication 46.03.



Upright – V8123



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S812YFQ511	\$413.50 ^{NR}

Recommended Wrench: V81 Attic. See Accessories for part number and price.

^{NR} **Non-returnable**

Series FL-SA/BB
V8124

QUICK RESPONSE
ATTIC BACK-TO-BACK 12:12
SLOPE
K8.1 (11.5 SI)

Upright
3/4" NPT (20 mm) Thread
Refer to publication 46.03.



Upright – V8124



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Upright	
200	93	S812YFQ512	\$413.50 ^{NR}

Recommended Wrench: V81 Attic. See Accessories for part number and price.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/WS V2752

**QUICK RESPONSE
WINDOW SPRINKLER
K5.6 (8.1 SI)**

**Vertical Sidewall
½" NPT (15 mm) Thread**
Refer to publication 46.04.



Vertical Sidewall – V2752



Temp. Rating		Victaulic Part Number	Price Each
°F	°C	Threaded Connection	
PLAIN BRASS FINISH			
155	68	S2711CQ41I	\$937.50
200	93	S2711FQ41I	937.50
CHROME			
155	68	S2711CQ42I	\$937.50
200	93	S2711FQ42I	937.50
WHITE FINISH			
155	68	S2711CQ44I	\$937.50
200	93	S2711FQ44I	937.50
BRIGHT WHITE FINISH			
155	68	S2711CQ4WI	\$937.50
200	93	S2711FQ4WI	937.50

Recommended Wrenches: V27 Open End. See Accessories for part number and price.

Series FL-SA/WS V5648

**QUICK RESPONSE
WINDOW SPRINKLER
K5.6 (8.1 SI)**

**Concealed Pendent
½" NPT (15 mm) Thread**
Refer to publication 46.04.



Temp. Rating		Victaulic Part Number	Standard Concealed	Finish	Price Each
°F	°C				
ORDINARY TEMPERATURE					
155	68	S5611CQ410	Sprinkler Only	Plain	\$1358.00
135	57	S110NA0020	Cover Only	Chrome	13.00 ^{NR}
135	57	S110NA0040	Cover Only	White	13.00
135	57	S110NA00W0	Cover Only	Bright White	13.00 ^{NR}
135	57	S110NA00_0	Cover Only	Custom ‡	+
INTERMEDIATE TEMPERATURE					
200	93	S5611FQ410	Sprinkler Only	Plain	\$1358.00
155	68	S110NC0020	Cover Only	Chrome	13.00
155	68	S110NC0040	Cover Only	White	13.00
155	68	S110NC00W0	Cover Only	Bright White	13.00
155	68	S110NC00_0	Cover Only	Custom ‡	+

Recommended Wrenches: V49/V56 1" ADJ Concealed Wrench. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} **Non-returnable**

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.



FireLock™ Sprinklers – Specific Application



V56 OPTIONAL UMBRELLA

Finish Type	Victaulic Part Number	Price Each
Bright Brass	SE40P00030	\$20.00
Brushed Brass	SE40P000D0	20.00
Chrome	SE40P00020	20.00
Brushed Chrome	SE40P000C0	20.00
White	SE40P00040	20.00
Bright White	SE40P000W0	20.00
Cream	SE40P000G0	20.00
Black	SE40P000B0	20.00
Custom	SE40P000_0	+

+ Quoted on application. Contact Victaulic for pricing and availability.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/NZ – Window Sprinklers

Available in plain brass, chrome, Victaulic proprietary coatings or customer to provide finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers table at the beginning of this section.



Series FL-SA/NZ – V1001

$\frac{1}{2}$ " NPT (15 mm BSPT) Thread
K1.4 (2.0 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1011M0G10	\$157.00
CHROME FINISH		
Open Only	S1011M0G20	\$162.00

Series FL-SA/NZ – V1003

$\frac{1}{2}$ " NPT (15 mm BSPT) Thread
K2.0 (2.9 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1011M0F10	\$157.00
CHROME FINISH		
Open Only	S1011M0F20	\$162.00

Series FL-SA/NZ – V1005

$\frac{1}{2}$ " NPT (15 mm BSPT) Thread
K2.8 (4.0 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1011M0110	\$157.00
CHROME FINISH		
Open Only	S1011M0120	\$162.00

Series FL-SA/NZ – V1007

$\frac{1}{2}$ " NPT (15 mm BSPT) Thread
K4.2 (5.9 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1011M0A10	\$157.00
CHROME FINISH		
Open Only	S1011M0A20	\$162.00

Series FL-SA/NZ – V1009

$\frac{1}{2}$ " NPT (15 mm BSPT) Thread
K5.6 (8.1 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1011M0410	\$180.00
CHROME FINISH		
Open Only	S1011M0420	\$184.00

Series FL-SA/NZ – V1011

$\frac{3}{4}$ " NPT (19 mm BSPT) Thread
K8.0 (11.5 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1021M0510	\$191.50
CHROME FINISH		
Open Only	S1021M0520	\$194.00

Series FL-SA/NZ – V1013

$\frac{3}{4}$ " NPT (19 mm BSPT) Thread
K11.2 (16.3 SI)

Refer to publication 47.01.

Temp. Rating	Victaulic Part Number	Price Each
PLAIN BRASS FINISH		
Open Only	S1021M0610	\$191.50
CHROME FINISH		
Open Only	S1021M0620	\$194.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Specific Application

Series FL-SA/NZ V2601 & V2603

**OPEN FOAM NOZZLE
FOR DELUGE SYSTEMS**
K2.8 (3.9 SI)/K5.6 (8.1 SI)

½" NPT (15 mm BSPT) Thread

K2.8 (3.9 SI)/K5.6 (8.1 SI)

Refer to publication 47.02.



K Factor	Temp. Rating	Victaulic Part Number	Price Each
2.8	Open	S2612M0110	\$157.00
5.6	Open	S2612M0410	137.50

Recommended Wrenches: V26 Foam Nozzle. See Accessories for part number and price.

Series FL-SA/NZ V12

OPEN SPRAY NOZZLES

½" NPT (15 mm BSPT)

Refer to publication 47.03.



V1268, 165°
shown



Nominal KFactor	Available Deflector Angles							
	Model/Degrees							
1.2 1.7 metric	V1201 (180°)	V1202 (160°)	V1203 (140°)	V1204 (125°)	V1205 (110°)	V1206 (95°)	V1207 (80°)	V1208 (65°)
1.8 2.6 metric	V1211 (180°)	V1212 (160°)	V1213 (140°)	V1214 (125°)	V1215 (110°)	V1216 (95°)	V1217 (80°)	V1218 (65°)
2.3 3.3 metric	V1221 (180°)	V1222 (160°)	V1223 (140°)	V1224 (125°)	V1225 (110°)	V1226 (95°)	V1227 (80°)	V1228 (65°)
3.2 4.6 metric	V1231 (180°)	V1232 (160°)	V1233 (140°)	V1234 (125°)	V1235 (110°)	V1236 (95°)	V1237 (80°)	V1238 (65°)
4.1 5.9 metric	V1241 (180°)	V1242 (160°)	V1243 (140°)	V1244 (125°)	V1245 (110°)	V1246 (95°)	V1247 (80°)	V1248 (65°)
4.9 7.1 metric	V1251 (180°)	V1252 (160°)	V1253 (140°)	V1254 (125°)	V1255 (110°)	V1256 (95°)	V1257 (80°)	V1258 (65°)
5.6 8.1 metric	V1261 (180°)	V1262 (160°)	V1263 (140°)	V1264 (125°)	V1265 (110°)	V1266 (95°)	V1267 (80°)	V1268 (65°)
7.2 10.4 metric	V1271 (180°)	V1272 (160°)	V1273 (140°)	V1274 (125°)	V1275 (110°)	V1276 (95°)	V1277 (80°)	V1278 (65°)

Victaulic V12 Spray Nozzles are available in multiple orifice sizes and spray angles to meet various design application requirements.

For nozzles having nominal U.S. K-Factors of 1.2, 1.8, 2.3, and 3.2, a bushing is used, whereas nozzles with K-Factors of 4.1, 4.9, 5.6, and 7.2 are machined orifices.

K Factor	Deflector Angle	Finish	Price Each
ALL	ALL	Plain Brass	\$290.50
ALL	ALL	Victaulic Proprietary coating or custom finish ‡	+

Recommended Wrenches: V26 Foam Nozzle. See Accessories for part number and price.

+ Quoted on application. Contact Victaulic for pricing and availability.

‡ Victaulic proprietary coatings or customer to provide finish specification. Allow 4-6 weeks for samples for customer finish specifications. See List Adders for Sprinklers table at the beginning of this section.

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

Sprinklers – Accessories

FireLock™ Automatic Sprinkler Wrenches

Refer to publication 40.80.



Model V26
Foam Nozzle



Model V27
Open End



Model V272
Concealed/Recessed
Socket Wrench



Models V34
& V36
Open End



Model V34
Recessed



Model V36
Recessed/
Concealed



Model V384
Socket
Concealed



Model V385
Cabinet Socket
Wrench



Model V39
Concealed

Description	Victaulic Part Number	Price Each
V26 Foam Nozzle Wrench	ST71000000	\$493.50
V27 Open End Wrench	ST01000000	162.00 ^{NR}
V27-2 Concealed/Recessed	ST12000002	256.50 ^{NR}
V33 Dry Concealed Wrench	ST33P00000	209.50 ^{NR}
V34 Open End Wrench	ST02000000	162.00 ^{NR}
V34 Recessed Wrench	ST22000000	238.50 ^{NR}
V36 Dry Open End Wrench	ST73000000	162.00 ^{NR}
V36 Dry Recessed and Concealed Wrench	ST43P00000	298.00 ^{NR}
V38-4 Socket Concealed Wrench	ST21N00000	238.50 ^{NR}
V38-5 Cabinet Socket Wrench	ST61000000	127.00 ^{NR}
V39 Concealed Wrench	ST62J00000	256.50 ^{NR}
V46/V48 Open End Wrench	ST93000900	162.00 ^{NR}
V44/V47 Open End Wrench	ST92000800	162.00 ^{NR}
V9 Coupling Bit	J000V09000	18.50
V49/V56 1" ADJ Concealed Wrench	S332765000	113.00 ^{NR}
V56 Open End Wrench	S325390000	81.00 ^{NR}
V56 Domed Concealed Wrench	S329678000	113.00 ^{NR}
V56-2 Recessed Wrench	S325391000	113.00 ^{NR}
V44 Recessed Wrench	ST42060000	113.00 ^{NR}
V81 Domed Concealed Wrench	S329679000	113.00 ^{NR}
3/4" NPT Large Orifice Recessed Wrench	S325401000	113.00 ^{NR}
V81 Attic/Conventional Wrench	S312366000	81.00 ^{NR}
V56/V81 Concealed Dry & V11 Concealed ECLH	S337014000	113.00 ^{NR}
V11 Recessed Wrench	S333011000	113.00 ^{NR}
V11 Open End Wrench	S333010000	81.00 ^{NR}
Inch Adjustable Cover Plate Installation Tool with Handle	R000GLBHHT	36.00
Inch Adjustable Cover Plate Installation Tool for Extension	R000GLBTLP	36.00

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

Sprinklers – Accessories

Sprinkler Storage Cabinets

Refer to publication 40.81.



Description	Victaulic Part Number	Price Each
For 12 Sprinklers (V10, V26, V27, V29, V34, except V3403 and V3404)	SA10000000	\$79.00 ^{NR}
For 6 Sprinklers (V27, V3403, V3404, V34)	SA20000000	79.00 ^{NR}
For 3 Sprinklers (V27, V29 Residential)	SA30000000	48.50 ^{NR}
For 6 Large Sprinklers (V40, V38, V39 Concealed, K1 ESFR, All Intermediate Level Sprinklers, All Guards)	SA40000000	119.00 ^{NR}

^{NR} **Non-returnable**

Sprinkler Boxes

Sprinkler Head Count	Victaulic Part Number	Price Each
25	S000BOX025	\$15.50
50	S000BOX050	22.50
100	S000BOX100	36.50

FireLock™ Paint Shield

Description	Victaulic Part Number	Price Each
Paint Shield – Orange – For Any Pendent Style	SM20000000	\$4.00 ^{NR}
Paint Shield – V27, V36, V39 Concealed Sprinklers	SM20P00000	4.00

^{NR} **Non-returnable**

FireLock™ Upright Sprinkler Guards and Intermediate Shields

Refer to publication 40.83.



Model	Fits Models Listed Below	Victaulic Part Number	Guard Only Price Each	Victaulic Part Number	Guard with Shield Assy. Price Each
V27 Upright	V2703, V2704, V2721, V2722	SA51000020	\$12.50 ^{NR}	SA51Q00020	\$13.50 ^{NR}
V34/V36 Upright	V3401, V3402, V3403, V3404, V3417, V3418, V3601, V3602, V3603, V3604	SA72000020	13.50 ^{NR}	SA72Q00020	14.50

* For standard and quick response heads.

^{NR} **Non-returnable**

FireLock™ Pendent Sprinkler Guards and Intermediate Shield Kits

Refer to publication 40.83.



Model	Fits Models Listed Below	Victaulic Part Number	Guard Only Price Each	Victaulic Part Number	Pendent Intermediate Shield Kit *
V27 Pendent	V2707, V2708, V2723, V2724	SA51000020	\$12.50 ^{NR}	SD01R00410	\$153.50 ^{NR}
V34/V36 Pendent	V3405, V3406, V3407, V3408, V3419, V3420, V3613, V3614, V3615, V3616	SA72000020	13.50 ^{NR}	SD02R00510	153.50 ^{NR}

* Intermediate Shield Kit contains 10 units.

^{NR} **Non-returnable**

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Unopened, full boxes of standard product less than two years old will be accepted for return.

Sprinklers – Accessories

FireLock™ Expansion Plate

Refer to publication 40.84.



V27, V34, V36

Finish Type	Victaulic Part Number	Price Each
Chrome	SE10000020	\$18.00
White	SE10000040	18.00 ^{NR}
Bright White	SE100000W0	16.00
Black	SE100000B0	18.00
Custom	SE100000_0	+

V33

Finish Type	Victaulic Part Number	Price Each
Chrome	SE30P00020	\$20.00
White	SE30P00040	20.00
Bright White	SE30P000W0	+
Black	SE30P000B0	20.00
Custom	SE30P000_0	+

V38

Finish Type	Victaulic Part Number	Price Each
Chrome	SE20P00020	\$20.00
White	SE20P00040	20.00 ^{NR}
Bright White	SE20P000W0	20.00
Black	SE20P000B0	20.00
Custom	SE20P000_0	+

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} Non-returnable

Replacement Escutcheons

V36/V56/V81 DRY HEAD OUTER RINGS

V36/V56/V81 DRY HEAD OUTER RINGS

Escutcheon Type	Finish Type	Victaulic Part Number	Price Each
Skirt	Stainless Steel	SEC000001X	\$23.50 ^{NR}
	White	SEC0000040	23.00
	White Stainless Steel	SEC000004X	23.50
	Brass	SEC0000010	23.00
Recessed	Stainless Steel	SEB000001X	22.50
	White	SEB0000040	23.00
	White Stainless Steel	SEB000004X	22.50
	Brass	SEB0000010	18.00
Extended	Stainless Steel	SED000001X	23.50
	White	SED0000040	23.00
	White Stainless Steel	SED000004X	23.50
	Brass	SED0000010	23.00

^{NR} Non-returnable

Flush Escutcheon



Victaulic Part Number	Size	Description	Finish	Price Each
SE21000020	1/2" NPT	V27 Flush Type Escutcheon, Push On	Chrome	\$4.00
SE21000040		V27 Flush Type Escutcheon, Push On	White	4.00
SE210000W0		V27 Flush Type Escutcheon, Push On	Bright White	4.00
SE210000B0		V27 Flush Type Escutcheon, Push On	Black	4.00
SE22000020	3/4" NPT	V34 Flush Type Escutcheon, Push On	Chrome	4.00
SE22000040		V34 Flush Type Escutcheon, Push On	White	4.00
SE220000W0		V34 Flush Type Escutcheon, Push On	Bright White	4.00
SE220000B0		V34 Flush Type Escutcheon, Push On	Black	4.00

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable. Unopened, full boxes of standard product less than two years old will be accepted for return.

FireLock™ Sprinklers – Escutcheons

Weather Resistant Recessed Escutcheons

V27 – ½" NPT X ¾" ADJUSTMENT – WEATHER RESISTANT RECESSED ESCUTCHEON

Finish Type	Victaulic Part Number	Price Each
Chrome Plated Brass	SE1100002C	\$23.50
White Painted Brass	SE1100004C	23.50
Stainless Steel	SE1100001X	15.50 ^{NR}
White Painted SS	SE1100004X	22.50

V34 – ¾" NPT X ¾" ADJUSTMENT – WEATHER RESISTANT RECESSED ESCUTCHEON

Finish Type	Victaulic Part Number	Price Each
Stainless Steel	SE1200001X	\$15.50
White Painted SS	SE1200004X	22.50

^{NR} Non-returnable

Standard Recessed Escutcheons



½" NPT X ½" ADJUSTMENT – STANDARD RECESSED ESCUTCHEON

Finish Type	Victaulic Part Number	Price Each	Sold in Box Quantities Only of
Chrome	SE01000020	\$4.00 ^{NR}	50
White	SE01000040	4.00 ^{NR}	50
Bright White	SE010000W0	4.00	50
Black	SE010000B0	10.50 ^{NR}	–
Custom	SE010000_0	+	–

½" NPT X ¾" ADJUSTMENT – STANDARD RECESSED ESCUTCHEON

Finish Type	Victaulic Part Number	Price Each	Sold in Box Quantities Only of
Chrome	SE11000020	\$4.00 ^{NR}	50
White	SE11000040	4.00 ^{NR}	50
Bright White	SE110000W0	4.00	50
Black	SE110000B0	10.50 ^{NR}	–
Custom	SE110000_0	+	–

¾" NPT X ½" ADJUSTMENT – STANDARD RECESSED ESCUTCHEON

Finish Type	Victaulic Part Number	Price Each	Sold in Box Quantities Only of
Chrome	SE02000020	\$4.00 ^{NR}	50
White	SE02000040	4.00 ^{NR}	50
Bright White	SE020000W0	4.00	50
Black	SE020000B0	10.50	–
Custom	SE020000_0	+	–

¾" NPT X ¾" ADJUSTMENT – STANDARD RECESSED ESCUTCHEON

Finish Type	Victaulic Part Number	Price Each	Sold in Box Quantities Only of
Chrome	SE12000020	\$4.00 ^{NR}	50
White	SE12000040	4.00 ^{NR}	50
Bright White	SE120000W0	4.00	50
Black	SE120000B0	10.50 ^{NR}	–
Custom	SE120000_0	+	–

For flat escutcheons, refer to Accessories.

NOTE: Expansion plates for all recessed escutcheons and all finishes are available. Contact Victaulic for details.

+ Quoted on application. Contact Victaulic for pricing and availability.

^{NR} Non-returnable

Items listed in shaded areas and custom finishes are non-cancellable and non-returnable.
Unopened, full boxes of standard product less than two years old will be accepted for return.

1.0 TERMS AND CONDITIONS OF SALE

CONTROLLING PROVISIONS: These terms and conditions shall control with respect to any purchase order or sale of Victaulic products.

No alteration, modification or waiver of these terms and conditions whether on Customer's purchase order or otherwise shall be valid unless the alteration, modification or waiver is specifically accepted in writing by an authorized representative of Victaulic.

Prices, Designs and Terms and Conditions of Sale are subject to change without notice.

TERMS OF PAYMENT: As stated on invoice. Maximum legal interest rate charged thereafter.

MINIMUM INVOICE CHARGES: \$500 net for any single order.

SHIPPING TERMS: F.O.B. shipping point (our option) freight prepaid and allowed on single orders (excluding No. 26/No. W26 Outlet Fittings, No. 826 Steam Outlet Fittings, Series 387 Inline/Series 388 End Suction Pump Skids, Customer Specified Flat Beds, Style W257 Dynamic Movement Joints, Bend Elbows – 3D/5D/6D, Victaulic Bolted Split-Sleeve Products and Victaulic Vortex™ Products) having a net price value of \$15000 and over for shipment at one time to one destination into distributor stock or direct ship to a project, as determined by Victaulic within the continental United States, excluding Alaska, Hawaii, Puerto Rico and U.S. possessions.

Shipping and handling charges on orders less than net price value of \$15000, F.O.B. shipping point (our option) will be paid by the customer. The most economical routing to recognized delivery points will be used, at our discretion. The cost of any special routing, packaging or handling that has been requested by the customer, and is a deviation to our normal handling methods, will be added to the order and paid by the customer.

Shipments beyond the borders of the United States are prepaid and chargeable or collectable to final destination.

Orders are accepted subject to approval of our General Office and Credit Department at Easton, Pennsylvania, and contingent upon **acts of God, war, civil disturbance, strikes, labor difficulties, delays of carriers, inability to obtain materials, accidents or any other cause beyond our control.**

Victaulic will endeavor to ship by the requested ship date, but reserves the right to ship within a reasonable period thereafter. **Under no circumstances shall Victaulic be liable for damages of any kind, including but not limited to incidental or consequential damages for lost profits or lost sales or liquidated damages, directly or indirectly arising from delays or failure to meet shipping dates.**

Orders, when accepted, cannot be cancelled without our written consent. No material will be taken back without our written consent. **Orders for non-standard (i.e. non-cancellable/non-returnable) material may not be cancelled nor will Victaulic accept return of such material for credit. Victaulic reserves the right to change the designation of products from standard to non-standard and vice versa. This may be done at any time without notice, and without incurring obligation. For further information contact Victaulic.**

All material is carefully examined, counted and packed by experienced employees. Claims for corrections must be made within 10 days of receipt of goods to the Customer Care center in Easton, PA (1-800-PICK VIC). We prove our count by weight. Claims for shortages are subject to that test. Our responsibility ceases when goods are delivered to carrier in good condition and its receipt obtained. Carriers are responsible for goods lost, damaged or delayed in transit. For your own protection, have transportation company's agent verify damages, shortages or delays and note them on freight bill over his signature.

WEIGHTS: All weights are approximate shipping weights and subject to change without notice.

Victaulic maintains a continual policy of product improvement and, therefore, reserves the right to change product specifications, designs, and standard equipment without notice and without incurring obligation.

2.0 LIMITED WARRANTY

What is Covered: This warranty covers any defects in materials or workmanship in products sold by Victaulic occurring under normal conditions of use and service with the exceptions stated below.

How Long Coverage Lasts: This warranty runs for one year from the date of delivery to the original buyer.

What is Not Covered: This warranty shall not apply to any product which has been subject to misuse, negligence, or accident (such as, without limitation, exposure to incompatible chemical or corrosive agents including microbial corrosion), which has been repaired or altered in any manner outside of Victaulic's factory, or which has been used in a manner contrary to Victaulic's instructions or recommendations. This warranty shall not apply to any Victaulic products utilizing proprietary grooves (such as, but not limited to, the Victaulic AGS™, IGS™, or PGS-300™ grooves) which have been used on pipe that has been grooved to ANSI/AWWA C-606 standards or which was grooved using tools not supplied by Victaulic or its licensees. Victaulic shall not be responsible for design errors due to inaccurate or incomplete information supplied by Buyer or its representatives.

What Victaulic will do: Victaulic will repair or replace, at its option, any product that proves to be defective in materials or workmanship following an examination by Victaulic that shows to its satisfaction the product was defective in materials or workmanship.

THIS LIMITED WARRANTY IS EXCLUSIVE AND MADE EXPRESSLY IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE BUYER'S SOLE AND EXCLUSIVE REMEDY SHALL BE FOR THE REPAIR OR REPLACEMENT OF DEFECTIVE PRODUCTS AS PROVIDED HEREIN. THE BUYER AGREES THAT NO OTHER REMEDY (INCLUDING, BUT NOT LIMITED TO, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR LOST PROFITS, LOST SALES, INJURY TO PERSON OR PROPERTY OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL LOSS) SHALL BE AVAILABLE.

Victaulic neither assumes nor authorizes any person to assume for it any other liability in connection with the sale of products.

Items purchased by Victaulic and resold will have the original equipment manufacturer's warranty extended to Victaulic customers.

How to Get Service: Contact Victaulic at 610-559-3300 within one year after delivery to the original buyer to arrange for an examination of the product. You will be asked to ship the product to Victaulic's factory, postage and transportation charges prepaid, for examination. There is no charge for examination. Victaulic will examine the product and contact you within a reasonable time regarding the results of that examination and to arrange for repair or replacement of any product determined to be defective in materials or workmanship.

EFFECTIVE JUNE 24, 2022

FIRELOCK™ DEVICES & SPRINKLERS

FIRE PROTECTION PRICE LIST



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