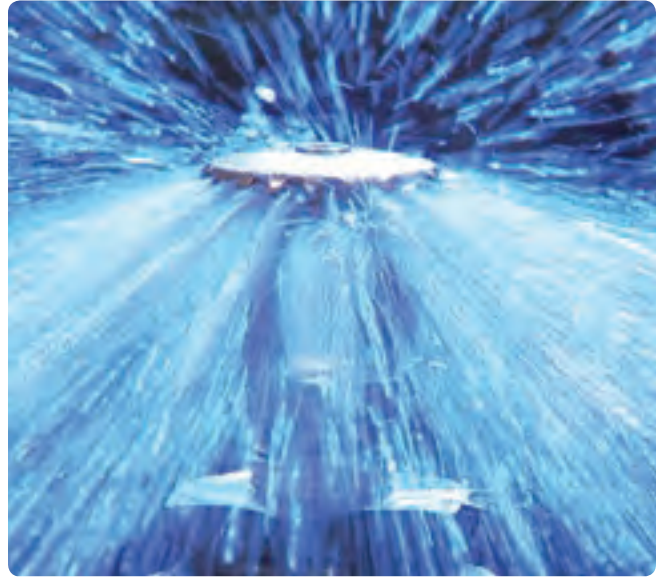











Automatic Sprinklers

Victaulic® FireLock™ sprinklers are designed for a wide variety of applications and are available with a wide range of finishes and temperature ratings, aesthetic and performance requirements.

Victaulic offers a complete line of accessories, guards, shields, escutcheons, expansion and cover plates – all designed to provide you with a single source for your next sprinkler project.



Category

	Standard Commercial	55–56
	Extended Coverage	57–58
	Storage	59–60
	Residential	61
	Specific Application	62
	Dry	63–64
	Nozzles	65
	Wrenches	66
	Accessories	66

page

Victaulic® FireLock™ Sprinklers

Easy and Safe Installation

Open-end, socket-style and recessed sprinkler wrenches are designed specifically for installing Victaulic sprinklers.

Innovative Design

New sprinkler models offer extended spray coverage with an aesthetically pleasing flat cover plate.

Proprietary Coatings

VC-250 is an optional, corrosion-resistant coating developed by Victaulic to increase the protection of *FireLock* sprinklers from visual and physical changes such as exposure to weather or exposure to areas that may be specified as chemical environments. When applied, this nickel based, multi-layer coating fully encompasses each *FireLock* sprinkler to provide increased corrosion resistance while maintaining functionality.

Available Temperature Ratings Table					
Victaulic® Part Identification	Temperature – °F °C		Sprinkler Temperature Classification	Glass Bulb Color	Solder Link Color
	Nominal Temp. Rating	Max. Ambient Temp. Allowed			
A ¹	135	100	Ordinary	Orange	
	57	38			
C	155	100	Ordinary	Red	
	68	38			
D ²	165	100	Ordinary		
	74	38			
E	175	150	Intermediate	Yellow	
	79	65			
F	200	150	Intermediate	Green	
	93	65			
G	212	150	Intermediate		Black with White Dot/White Arms
	100	65			
J	286	225	High	Blue	Black with Blue Dot/Blue Arms
	141	107			
K	360	300	Extra High ³	Purple	
	182	149			
M	Open			Open	Open
N	162	100	Ordinary		Black
	72	38			

¹ 138°F | 59°C per LPCB

² Cover for use with a Standard or Quick Response Concealed Sprinkler 175°F | 79°C or 200°F | 93°C

³ Standard response only.

Important Notes:

All glass bulbs are rated for temperatures from -67°F | -55°C up to those shown in adjacent table.

Not all temperatures are available with all styles of sprinklers. Consult individual product publication for specific information.

Standard Commercial



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Standard Response

Model/ SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C (see below)	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V2401	4.2 6.1	LH	Upright	SR	3/8 10	135, 155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.87
V2403	4.2 6.1	LH	Pendent	SR	3/8 10	135, 155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.87
V2701	2.8 4.0	LH	Upright	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.40
V2703	5.6 8.1	All	Upright	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus, FM, VdS, LPCB, CE, CCCF	B, CH, WH, BL, C, VC-250	250 17	V27, V27-2	40.10
V2705	2.8 4.0	LH	Pendent	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.40
V2707	5.6 8.1	All	Pendent	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus, FM, LPCB, CCCF	B, CH, WH, BL, C, VC-250	250 17	V27, V27-2	40.10
V2709	5.6 8.1	LH, OH	Horizontal Sidewall	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus, FM, LPCB, CE, CCCF	B, CH, WH, BL, C, VC-250	250 17	V27, V27-2	40.11
V2725	5.6 8.1	OH	Conven- tional	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus, VdS, LPCB, CE	B, CH, WH, N, VC-250	175 12	V27, V27-2	40.17
V2727	5.6 8.1	All	European Pendent	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus, VdS, LPCB, CE	B, CH, WH, VC-250	175 12	V27, V27-2	40.18
V2753	5.6 8.1	All	Conven- tional	SR	1/2 15	135, 155, 175, 200, 286, 360	cULus	B, VC-250	300 21	V27, V27-2	40.27
V3401	8.0 11.5	All	Upright	SR	3/4 20	135, 155, 175, 200, 286, 360	cULus, FM, VdS, LPCB, CE	B, CH, WH, BL, C, VC-250	175 12	V34	40.15
V3405	8.0 11.5	All	Pendent	SR	3/4 20	135, 155, 175, 200, 286, 360	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.15
V3409	8.0 11.5	LH, OH	Horizontal Sidewall	SR	3/4 20	135, 155, 175, 200, 286, 360	cULus	B, CH, WH, BL, C, VC-250	175 12	V34	40.16
V3423	8.0 11.5	All	European Pendent	SR	3/4 20	135, 155, 175, 200, 286, 360	VdS, LPCB, CE	B, CH, WH, C, VC-250	175 12	V34	40.19
V3801	5.6 8.1	LH, OH	Concealed Pendent	SR	1/2 15	135, 155, 175, 200	cULus, LPCB, CE, CCCF	B, CH, WH, BL, C	175 12	V38-4, V38-5	40.50
V3807	5.6 8.1	LH, OH	Concealed Pendent	SR	1/2 15	135, 155, 175, 200	cULus	B, CH, WH, BL, C	300 21	V38-4, V38-5	40.55

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Standard Commercial



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Quick Response

Model/ SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V2402	4.2 6.1	LH	Upright	QR	3/8 10	135, 155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.87
V2404	4.2 6.1	LH	Pendent	QR	3/8 10	135, 155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.87
V2702	2.8 4.0	LH	Upright	QR	1/2 15	135, 155, 175, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.40
V2704	5.6 8.1	All	Upright	QR	1/2 15	135, 155, 175, 200, 286	cULus, FM, VdS, LPCB, CE, CCCF	B, CH, WH, BL, C, VC-250	250 17	V27, V27-2	40.10
V2706	2.8 4.0	LH	Pendent	QR	1/2 15	135, 155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.40
V2708	5.6 8.1	All	Pendent	QR	1/2 15	135, 155, 175, 200, 286	cULus, FM, CCCF	B, CH, WH, BL, C, VC-250	250 17	V27, V27-2	40.10
V2710	5.6 8.1	LH, OH	Horizontal Sidewall	QR	1/2 15	135, 155, 175, 200, 286,	cULus, FM, LPCB, CE, CCCF	B, CH, WH, BL, C, VC-250	250 17	V27, V27-2	40.11
V2726	5.6 8.1	OH	Conven- tional	QR	1/2 15	135, 155, 175, 200, 286	cULus, VdS, LPCB, CE	B, CH, WH, VC-250	175 12	V27, V27-2	40.17
V2728	5.6 8.1	All	European Pendent	QR	1/2 15	135, 155, 175, 200, 286	cULus, VdS, LPCB, CE	B, CH, WH, VC-250	175 12	V27, V27-2	40.18
V2754	5.6 8.1	All	Conven- tional	QR	1/2 15	135, 155, 175, 200, 286, 360	cULus	B, VC-250	300 21	V27, V27-2	40.27
V3402	8.0 11.5	All	Upright	QR	3/4 20	135, 155, 175, 200, 286	cULus, FM, VdS, LPCB, CE, CCCF	B, CH, WH, BL, C, VC-250	175 12	V34	40.15
V3406	8.0 11.5	All	Recessed Pendent	QR	3/4 20	135, 155, 175, 200	cULus, FM, CCCF	B, CH, WH, BL, C, VC-250	175 12	V34	40.15
V3410	8.0 11.5	LH, OH	Horizontal Sidewall	QR	3/4 20	135, 155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V34	40.16
V3424	8.0 11.5	All	European Pendent	QR	3/4 20	135, 155, 175, 200, 286	VdS, LPCB, CE	B, CH, WH, C, VC-250	175 12	V34	40.19
V3802	5.6 8.1	LH, OH	Concealed Pendent	QR	1/2 15	135, 155, 175, 200	cULus, FM, LPCB, CE, CCCF	B, CH, WH, BL, C	175 12	V38-4, V38-5	40.50
V3808	5.6 8.1	LH, OH	Concealed Pendent	QR	1/2 15	135, 155, 175, 200	cULus	B, CH, WH, BL, C	300 21	V38-4, V38-5	40.55

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Extended Coverage



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Standard Response

Model/SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V3411	11.2 16.1	LH	Pendent	SR	¾ 20	135, 155, 175, 200	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.30
V3413	14.0 20.2	LH	Pendent	SR	¾ 20	135, 155, 175, 200	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.31
V3415	8.0 11.5	LH	Horizontal Sidewall	SR	¾ 20	135, 155, 175, 200	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.33
V3421	14.0 20.2	OH	Pendent	SR	¾ 20	155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V34	40.34
V3425	14.0 20.2	OH	Upright	SR	¾ 20	155, 175, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V34	40.34

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Extended Coverage

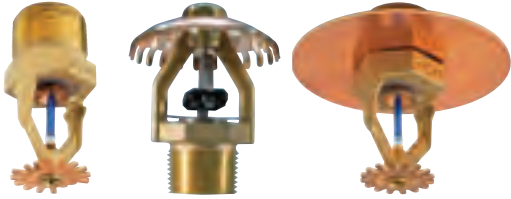


Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Quick Response											
Model/SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V3102	8.0 11.2	LH	Concealed Pendent	QR	3/4 20	135	cULus	B, CH, WH, BL, C	175 12	V31, V33	40.76
V3104	11.2 16.1	LH	Concealed Pendent	QR	3/4 20	135	cULus	B, CH, WH, BL, C	175 12	V31, V33	40.76
V3412	11.2 16.1	LH	Pendent	QR	3/4 20	135, 155, 175, 200	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.30
V3414	14.0 20.2	LH	Pendent	QR	3/4 20	135, 155, 175, 200	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.31
V3416	8.0 11.5	LH	Horizontal Sidewall	QR	3/4 20	135, 155, 175, 200	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V34	40.33
V3428	8.0 11.5	LH	Pendent	QR	3/4 20	135, 155, 175, 200	cULus	B, CH, WH, C, VC-250	175 12	V34	40.78

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Storage



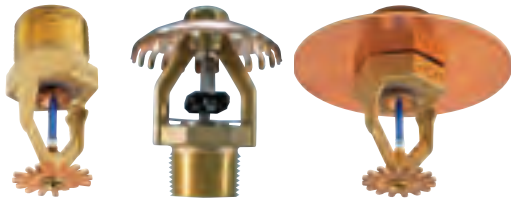
Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Standard Response

Model/SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V2721	5.6 8.1	All	Upright	SR	½ 15	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V27, V38	40.22
V2723	5.6 8.1	All	Pendent	SR	½ 15	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V27, V38	40.22
V3403	11.2 16.1	All	Upright	SR	¾ 20	135, 155, 175, 200, 286	cULus, FM, CNBOP	B, CH, WH, VC-250	175 12	V44	40.20
V3407	11.2 16.1	All	Pendent	SR	¾ 20	135, 155, 175, 200, 286	cULus, FM, CNBOP	B, CH, WH, VC-250	175 12	V44	40.20
V3417	8.0 11.5	All	Upright	SR	¾ 20	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V34	40.23
V3419	8.0 11.5	All	Pendent	SR	¾ 20	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V34	40.23
V4601	25.2 36.8	All	CMSA Pendent	SR	1 25	162, 212, 286	cULus, FM, CNBOP	B	175 12	V46	40.95
V4603	25.2 36.8	All	CMSA Upright	SR	1 25	162, 212, 286	FM, CNBOP	B	175 12	V46	40.98

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Storage



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Quick Response											
Model/SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V2722	5.6 8.1	All	Upright	QR	½ 15	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V27, V38	40.22
V2724	5.6 8.1	All	Pendent	QR	½ 15	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V27, V38	40.22
V3404	11.2 16.1	All	Upright	QR	¾ 20	135, 155, 175, 200, 286	cULus, FM, CNBOP	B, CH, WH, VC-250	175 12	V34	40.20
V3408	11.2 16.1	All	Pendent	QR	¾ 20	135, 155, 175, 200, 286	cULus, FM, CNBOP	B, CH, WH, VC-250	175 12	V34	40.20
V3418	8.0 11.5	All	Upright	QR	¾ 20	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V34	40.23
V3420	8.0 11.5	All	Pendent	QR	¾ 20	135, 155, 175, 200, 286	cULus, FM	B, VC-250	175 12	V34	40.23

Fast Response											
Model/SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V4702	16.8 24.25	All	ESFR Pendent	FR	¾ 20	155, 200	cULus, FM	B	175 12	V44/47	40.89

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Residential



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Quick Response

Model/ SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V2738	4.2 6.0	Res	Horizontal Sidewall	QR	½ 15	155, 175	cULus	B, CH, WH, BL, C, VC-250	175 12	V27, V27-2	40.54
V2740	4.9 7.1	Res	Pendent	QR	½ 15	155, 175	cULus	B, CH, WH, C, VC-250	175 12	V27, V27-1	40.47
V2742	4.9 7.1	Res	Concealed Pendent	QR	½ 15	155	cULus	CH, WH, BL, C, VC-250	175 12	V39, V27-2	40.52
V2744	5.6 8.1	Res	Horizontal Sidewall	QR	½ 15	155, 175	cULus	B, CH, WH, C, VC-250	175 12	V27, V27-2	40.49
V2902	6.9 9.9	Res	Pendent	QR	½ 15	155	cULus	B, CH, WH, BL, C	175 12	V29	40.44
V3426	6.9 9.9	Res	Pendent	QR	¾ 20	155, 175	cULus	B, CH, WH, C, VC-250	175 12	V34	40.48
V3806	5.6 8.1	Res	Concealed Pendent	QR	½ 15	155	cULus	B, CH, WH, BL, C	175 12	V38-4	40.43

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Specific Application



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Quick Response											
Model/ SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V2502	4.2 6.1	Spec	Upright	QR	1/2 15	175	cULus	B	175 12	V25	40.09

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Automatic Sprinklers

Dry



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Standard Response

Model/ SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V3301	5.6 8.1	LH, OH	Concealed Pendent	SR	1 25	135, 155, 200	cULus	B, CH, WH, BL, C	175 12	V33	40.68
V3303	8.0 11.2	LH, OH	Concealed Pendent	SR	1 25	135, 155, 200	cULus	B, CH, WH, BL, C	175 12	V33	40.69
V3505	5.6 8.1	LH, OH	VicFlex™ Style VS1 Pendent	SR	1 25	135, 155, 175, 200, 286	cULus	WH, VC-250	175 12	—	10.91
V3509	5.6 8.1	LH, OH	Style VS1 Horizontal Sidewall	SR	1 25	135, 155, 175, 200, 286	cULus	WH, VC-250	175 12	—	10.91
V3517	5.6 8.1	LH, OH	Style VS1 Concealed Pendent	SR	1 25	135, 155, 175, 200	cULus	WH, VC-250	175 12	—	10.91
V3601	5.6 8.1	All	Upright	SR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.62
V3603	8.0 11.2	All	Upright	SR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.63
V3605	5.6 8.1	All	Pendent	SR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.60
V3607	8.0 11.2	All	Pendent	SR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.61
V3609	5.6 8.1	LH	Horizontal Sidewall	SR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.64
V3611	8.0 11.2	LH, OH	Horizontal Sidewall	SR	1 25	135, 155, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V36	40.65

Dry type sprinklers are available in a variety configurations (Flush Mount, Sleeve and Skirt, Plain Barrel, Intermediate, Extended, Recessed). Please refer to the individual product publications for specific details.

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Dry



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

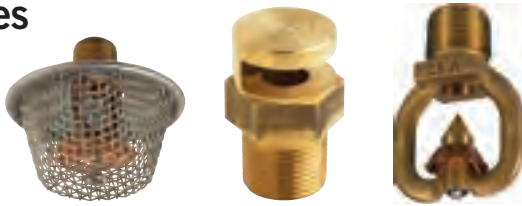
Quick Response

Model/ SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/ Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V3302	5.6 8.1	LH, OH	Concealed Pendent	QR	1 25	135, 155, 200	cULus	B, CH, WH, BL, C	175 12	V33	40.68
V3304	8.0 11.2	LH, OH	Concealed Pendent	QR	1 25	135, 155, 200	cULus	B, CH, WH, BL, C	175 12	V33	40.69
V3506	5.6 8.1	LH, OH	VicFlex™ Style VS1 Pendent	QR	1 25	135, 155, 175, 200, 286	cULus	WH, VC-250	175 12	—	10.91
V3510	5.6 8.1	LH, OH	Style VS1 Horizontal Sidewall	QR	1 25	135, 155, 175, 200, 286	cULus	WH, VC-250	175 12	—	10.91
V3518	5.6 8.1	LH, OH	Style VS1 Concealed Pendent	QR	1 25	135, 155, 175, 200	cULus	WH, VC-250	175 12	—	10.91
V3602	5.6 8.1	All	Upright	QR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.62
V3604	8.0 11.2	All	Upright	QR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.63
V3606	5.6 8.1	All	Pendent	QR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.60
V3608	8.0 11.2	All	Pendent	QR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.61
V3610	5.6 8.1	LH	Horizontal Sidewall	QR	1 25	135, 155, 200, 286	cULus, FM	B, CH, WH, BL, C, VC-250	175 12	V36	40.64
V3612	8.0 11.2	LH, OH	Horizontal Sidewall	QR	1 25	135, 155, 200, 286	cULus	B, CH, WH, BL, C, VC-250	175 12	V36	40.65

Dry type sprinklers are available in a variety configurations (Flush Mount, Sleeve and Skirt, Plain Barrel, Intermediate, Extended, Recessed). Please refer to the individual product publications for specific details.

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Nozzles



Note: Sprinkler approvals and listings can vary by model, temperature and finish. For complete regulatory information, consult the product publication.

Open Response

Model/SIN	K-Factor Imp. S.I.	Hazard	Type	Response	Thread Size In.(NPT) mm	Temperature Rating F C	Certifications/Listings	Sprinkler Finish	Max. Pressure PSI Bar	Wrench	Publication
V1001	1.4 2.0	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V1003	2.0 2.9	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V1005	2.8 4.0	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V1007	4.2 5.9	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V1009	5.6 8.1	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V1011	8.0 11.5	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V1013	11.5 16.3	—	Window Sprinkler	Open	½ 15	Open	cULus, CNBOP	B, CH	175 12	V27	40.72
V2601	2.8 4.0	—	Foam Nozzle	Open	½ 15	Open	cULus	B	175 12	V26	40.73
V2603	5.6 8.1	—	Foam Nozzle	Open	½ 15	Open	cULus	B	175 12	V26	40.73
V1201 - V1278	1.2 – 7.2 1.7 – 10.4	—	Open Spray Nozzle	Open	½ 15	Open	cULus, FM, CNBOP	B, VC-250	175 12	V27	40.96

Hazard Type		Response Type		Temperature Rating		Sprinkler Finishes	
Light Hazard	LH	Standard Response	SR	135°F	57°C	Plain Brass	B
Ordinary Hazard	OH	Quick Response	QR	155°F	68°C	Chrome plated	CH
LH, OH, Extra and Storage	All	Fast Response	FR	162°F	72°C	White painted	WH
Residential	Res	Open	Open	165°F	73°C	Black painted	BL
Specific Application	Spec			175°F	79°C	Custom	C
				200°F	93°C	VC-250	VC-250
				212°F	100°C		
				286°F	141°C		
				360°F	182°C		

Wrenches



Wrench Model														
Wrench Type	Model V25	Model V26 Foam Nozzle	Model V27	Model V27-2	Model V29 Flush	Model V29-1	Model V33	Model V34	Model V36	Model V38-4	Model V38-5 Cabinet Socket	Model V39	Model V44/V47	Model V46
Open End	•	•	•					•	•				•	•
Recessed				•				•	•					
Socket					•	•	•			•	•			
Flush					•	•								
Concealed				•			•		•	•	•	•		

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Accessories



Sprinkler Guards

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Sprinkler Storage Cabinet

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Expansion Plate

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Sprinkler Escutcheon

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