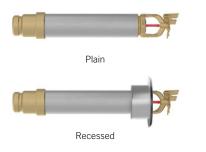
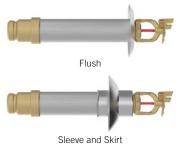
# FIRELOCK SERIES DRY SPRINKLERS (V36) - K5.6 | 8.1 SI, K8.0 | 11.5 SI







### FL-QR/DRY SPRINKLERS

### **Quick Response**

### Upright:

K5.6 | 8.1 SI, V3602 K8.0 | 11.5 SI, V3604

### Pendent and

### Recessed Pendent:

K5.6 | 8.1 SI, V3606 K8.0 | 11.5 SI, V3608

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45.01

### FL-SR/DRY SPRINKLERS

### Standard Response

### Upright:

K5.6 | 8.1 SI, V3601 K8.0 | 11.5 SI, V3603

### Pendent and

Recessed Pendent: K5.6 | 8.1 SI, V3605 K8.0 | 11.5 SI, V3607

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45.51

### FL-QR/DRY/SW SPRINKLERS

### **Quick Response**

### Horizontal Sidewall:

K5.6 | 8.1 SI, V3610 K8.0 | 11.5 SI, V3612

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45.02

### FL-SR/DRY/SW SPRINKLERS

### Standard Response

### Horizontal Sidewall:

K5.6 | 8.1 SI, V3609 K8.0 | 11.5 SI, V3611

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45.52





## ctaulic V36 DRY SPRINKLER ORDER FORM

### SHIP TO:

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. 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	36											
Class	Style	Connection	Deflector	Temperature <sup>1</sup>	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Pipe Length <sup>2</sup> 1" Increments		Pipe Length <sup>2</sup> <sup>1</sup> / <sub>4</sub> " Increments	Escutcheon Style
S	<b>36</b> = V36	3 = 1" NPT 8 = 25mm BSPT H = 1" IGS without Coupling 3 L = 1" IGS with Coupling	A = Upright B = Pendent C = Horizontal Sidewall	A = 135°F/57°C C = 155°F/68°C F = 200°F/93°C J = 286°F/141°C	Q = Quick S = Standard	<b>4</b> = 5.6K <b>5</b> = 8.0K	1 = Plain Brass 2 = Chrome 4 = White W = Bright White B = Black N = VC-250 <sup>4</sup> _ = Custom <sup>5</sup>	0 = Same as Sprinkler Finish <sup>6</sup> X = Stainless Steel W = White (RAL 9010) Painted Stainless Steel	04 = 4" 12 = 12" 05 = 5" 13 = 13" 06 = 6" 14 = 14" 07 = 7" 15 = 15" 08 = 8" 16 = 16" 09 = 9" 17 = 17"	19 = 19" 20 = 20" 21 = 21" 22 = 22" 23 = 23" 24 = 24" up to 48 = 48"	0 = 0" 2 = ½" 4 = ½" 6 = ¾"	10 = Plain Barrel 11 = Flush 12 = Recessed 13 = Sleeve & Skirt 14 = Extended 16 = Inter. Std. Pendent 17 = Interchangeable Escutcheons <sup>7</sup>

- 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 Customer must provide paint specification.
- 6 For Sprinkler Finish, 1 = Plain Brass, the escutcheon will be bright brass finish.
- 7 Only available with pendent 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

### PIPE LENGTH: Available in 1/4" increments

Quantity	Length

Quantity	Length

Quantity	Length

Quantity	Length

FIRELOCK SERIES DRY SPRINKLERS (V33) - K5.6 | 8.1 SI, K8.0 | 11.5 SI



### FL-QR/DRY/C SPRINKLERS

### **Quick Response**

### Concealed Pendent: K5.6 | 8.1 SI, V3302

K5.6 | 8.1 SI, V3302 K8.0 | 11.5 SI, V3304

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45.03

### FL-SR/DRY/C SPRINKLERS

### Standard Response

## **Concealed Pendent:** K5.6 | 8.1 SI, V3301 K8.0 | 11.5 SI, V3303

DOWNLOAD PUBLICATION

45.53





## ictaulic V33 DRY SPRINKLER ORDER FORM

### SHIP TO:

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.** 

S	33	<u> </u>	Р	<u> </u>				0			15
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish <sup>1</sup>	Escutcheon Finish	Pipe Length <sup>2</sup> 1" Increments	Pipe Length <sup>2</sup> <sup>1</sup> / <sub>8</sub> " Increments	Escutcheon Style
S	<b>33</b> = V33	3 = 1" NPT 8 = 25mm BSPT H = 1" IGS without Coupling <sup>3</sup> L = 1" IGS 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 2 = Chrome 4 = White W = Bright White B = Black = Custom 4	<b>0</b> = Same as Sprinkler Finish	04 = 4" 12 = 05 = 5" 13 = 06 = 6" 14 = 07 = 7" 15 =	0 = 0" 1 = ½" 2 = ½" 3 = ¾" 4 = ½" 5 = ½" 6 = ¾" 7 = ½"	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.

### **PIPE LENGTH:** Available in ½" increments

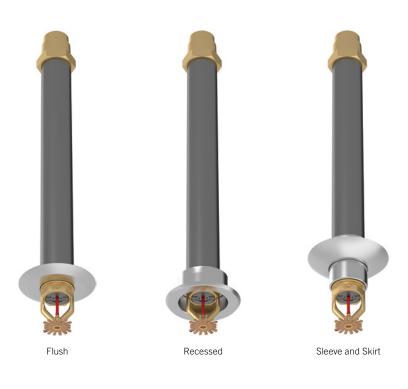
Quantity	Length	Quantity	Length			

Quantity	Length	

Total Sprinklers with	
specs identical to part code	
configuration above	

Quantity	Length

## FIRELOCK SERIES DRY SPRINKLERS (V40) - K11.2 | 16.1 SI



FL-QR/DRY/ST SPRINKLERS

**Quick Response** 

Pendent and Recessed Pendent: K11.2 | 16.1 SI, V4002

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45.04

FL-SR/DRY/ST SPRINKLERS

Standard Response

Pendent and Recessed Pendent: K11.2 | 16.1 SI, V4001

DOWNLOAD PUBLICATION

45.54





## ictaulic V40 DRY SPRINKLER ORDER FORM

### SHIP TO:

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. 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	<u> </u>	В	<u> </u>		6	<u> </u>		<u> </u>	17
Class	Style	Connection	Deflector	Temperature <sup>1</sup>	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Pipe Length <sup>2</sup>	Escutcheon Style
S	<b>40</b> = 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	<b>6</b> = 11.2K	2 = Chrome 4 = White N = VC-250 <sup>4</sup>	0 = 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 <sup>5</sup>

- 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



## FIRELOCK SERIES DRY SPRINKLERS (V56 AND V81) - K5.6 | 8.1 SI, K8.0 | 11.5 SI



### FL-QR/DRY/C SPRINKLERS

### **Quick Response**

### Concealed Pendent: K5.6 | 8.1 SI, V5634

K5.6 | 8.1 SI, V5634 K8.0 | 11.5 SI, V8134

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45.03

### FL-SR/DRY/C SPRINKLERS

### Standard Response

### Concealed Pendent: K5.6 | 8.1 SI, V5689 K8.0 | 11.5 SI, V8189

DOWNLOAD PUBLICATION

45.53





## ictaulic V56 AND V81 DRY SPRINKLER ORDER FORM

### SHIP TO:

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.** 

S	] 	<u> </u>	Р	<u> </u>			<u> </u>	0			<u></u>	15
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish <sup>1</sup>	Escutcheon Finish	Pipe Length <sup>2</sup> 1" Increments		Pipe Length <sup>2</sup> <sup>1</sup> / <sub>8</sub> " 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 2 = Chrome 4 = White W = Bright White B = Black = Custom 4	<b>0</b> = Same as Sprinkler Finish	03 = 3° 11 = 11° 04 = 4° 12 = 12° 05 = 5° 13 = 13° 06 = 6° 14 = 14° 07 = 7° 15 = 15° 08 = 8° 16 = 16° 09 = 9° 17 = 17° 10 = 10° 18 = 18°	20 = 20" 21 = 21" 22 = 22" 23 = 23" 24 = 24" up to	0 = 0" 1 = ½" 2 = ½" 3 = ¾" 4 = ½" 5 = 5½" 6 = ¾" 7 = ½"	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 ½" increments

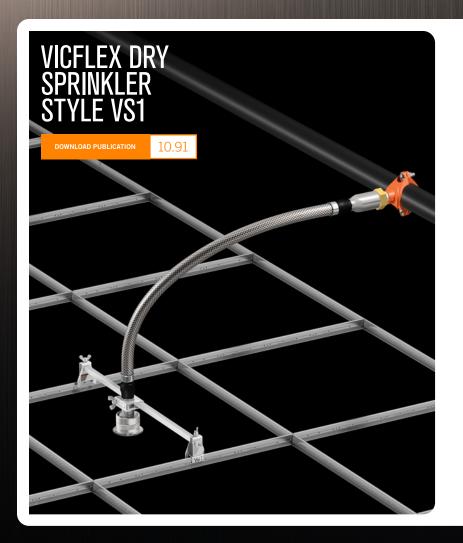
Quantity	Length

Quantity	Length

Quantity	Length



# SPRINKLER FITTING SYSTEMS



### **CONCEALED PENDENT SPRINKLERS**

K5.6 8.1 SI

Standard Response, V3517 Quick Response, V3518



## PENDENT AND RECESSED PENDENT SPRINKLERS

K5.6 | 8.1 SI

Standard Response, V3505 Quick Response with Clean Room Gasket, V3506





### HORIZONTAL SIDEWALL AND RECESSED HORIZONTAL SIDEWALL SPRINKLERS

K5.6 | 8.1 SI

Standard Response, V3509 Quick Response, V3510







## ictaulic° VICFLEX™ STYLE VS1 DRY SPRINKLER ORDER FORM

### SHIP TO:

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. 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.** 

Α	3F					4				
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Flexible Sprinkler Length	Escutcheon Style
<b>A</b> = VicFlex <sup>™</sup>	<b>3F</b> = V35	3 = 1" NPT 8 = 25 mm BSPT	B = Pendent C = Horizontal Sidewall 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	<b>4</b> = 5.6K	4 = White (RAL 9010) <sup>1</sup> N = VC-250 <sup>2, 3</sup>	X = Stainless Steel W = White (RAL 9010) Painted Stainless Steel O = Concealed, No Escutcheon <sup>2,4</sup>	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 0 = 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.

Bracket	Size	Victaulic Part No.	Boxes (5 Brackets per Box)
Style VB1 Wood and metal stud or joist		A000000SLV	
Style VB2	24"	A24TBAR000	
Recessed pendent, suspended lay-in tile ceilings	48"	A48TBAR000	
Style VB3	24"	A240AQBVB3	
Concealed pendent, suspended lay-in tile ceilings	48"	A480AQBVB3	
Style VB4	24"	A240VB4VS1	
Sleeve and skirt pendent, suspended lay-in tile ceilings	48"	A480VB4VS1	

Total Sprinklers with specs identical to part code configuration above





# SPRINKLER FITTING SYSTEMS



### **CONCEALED PENDENT SPRINKLERS**

K5.6 8.1 SI

Standard Response, V3301 Quick Response, V3302 K8.0 | 11.5 SI

Standard Response, V3303 Quick Response, V3304



### PENDENT AND RECESSED PENDENT SPRINKLERS

K5.6 | 8.1 SI

Standard Response, V3605 Quick Response, V3606 K8.0 | 11.5 SI

Standard Response, V3607 Quick Response, V3608



### HORIZONTAL SIDEWALL SPRINKLERS

K5.6 8.1 SI

Standard Response, V3609 Quick Response, V3610 K8.0 | 11.5 SI

Standard Response, V3611 Quick Response, V3612





## ictaulic° VICFLEX™ STYLE AB6 ASSEMBLY DRY SPRINKLER ORDER FORM

### SHIP TO:

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. DO NOT circle pipe order lengths. 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.** 

Α		3									UB6		4
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Sprinkler Barrel Length	Escutcheon Style	Bracket Style	Hose Style	Hose Length
<b>A</b> = VicFlex <sup>™</sup>	33 = V33 <sup>1</sup> (Concealed) 36 = V36 (Std. Pendent/ Horizontal Sidewall) 40 = V40 <sup>2</sup> (Std. Pendent)	<b>3</b> = 1" NPT	B = Std. Pendent C = Horizontal Sidewall <sup>3</sup> P = Concealed	C = 155°F/68°C F = 200°F/93°C J = 286°F/141°C	Q = Quick S = Standard	4 = 5.6K 5 = 8.0K 6 = 11.2K	2 = Chrome 4 = White (RAL 9010) B = Black N = VC-250 <sup>4</sup>	0 = Painted Cold Rolled Steel, Finish Matches Sprinkler Finish X = Stainless Steel W = White (RAL 9010) Painted Stainless Steel	120 = 12" 180 = 18" 240 = 24" 300 = 30"	11 = Flush 12 = Recessed 13 = Sleeve & Skirt 15 = Concealed 17 = Interchangeable Escutcheons <sup>5</sup>	<b>UB6</b> = AB6	2 = AH2 (NPT) 3 = AH2 (BSPT) 8 = AH2-CC (Captured Coupling)	<b>4</b> = 48°

<sup>1</sup> V33 Sprinkler only available with Temperature C (155°F | 68°C) or F (200°F | 93°C), Escutcheon Finish O (Painted Cold Rolled Steel, Finish Matches Sprinkler Finish), and Escutcheon Style 15 (Concealed).

Total Sprinklers with specs identical to part code configuration above



<sup>2</sup> V40 Sprinkler only available with Deflector B (Standard Pendent), K-Factor 6 (K11.2), and Sprinkler Finish 4 (White RAL 9010) and N (VC-250).

<sup>3</sup> Horizontal Sidewall not available with interchangeable escutcheons.

<sup>4</sup> 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. Not available with concealed sprinklers.

<sup>5</sup> Only available with pendent sprinklers; Sleeve and Skirt, Recessed and Flush escutcheons included with a plain barrel sprinkler.