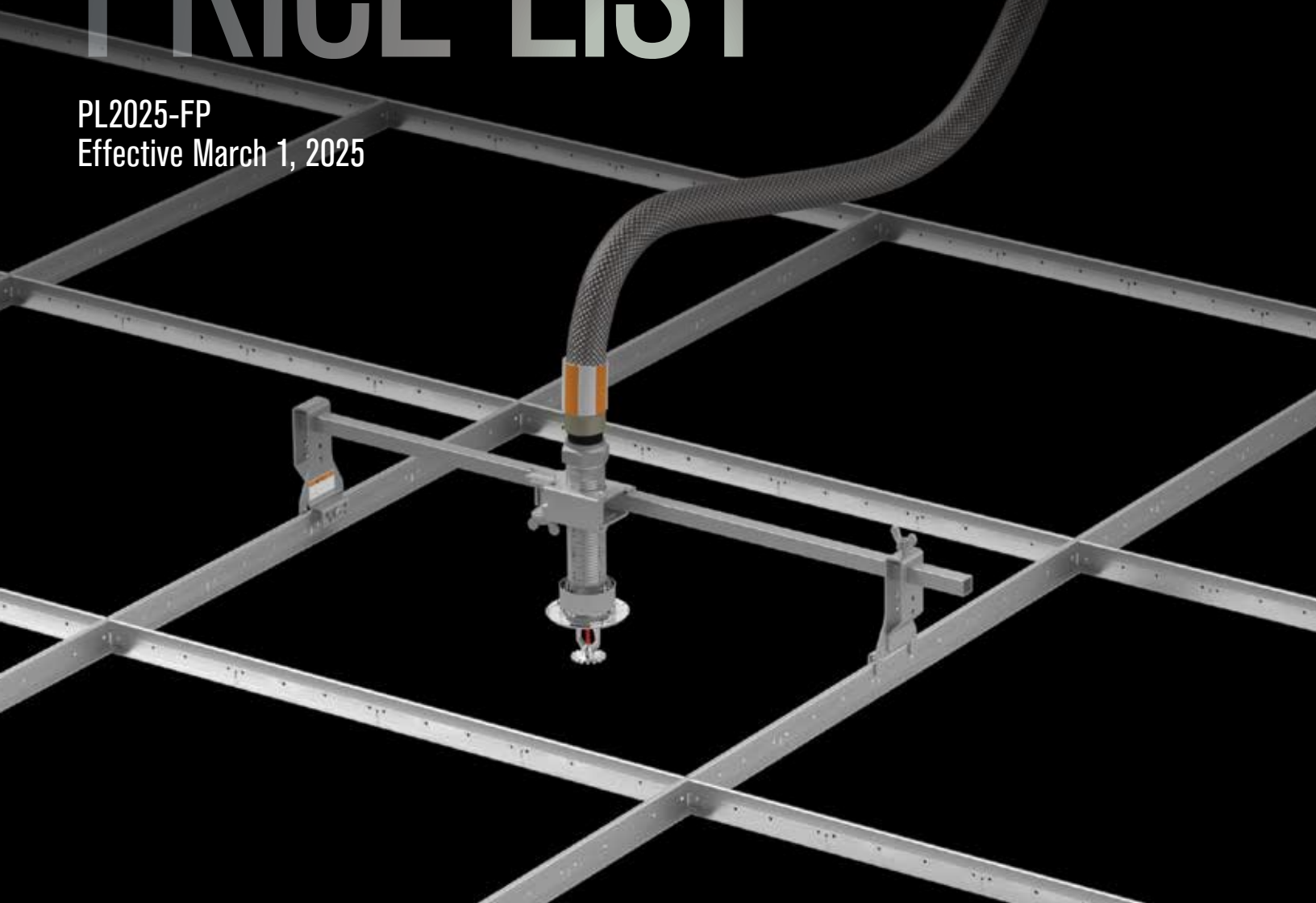


COUPLINGS, FITTINGS, VALVES AND ACCESSORIES

# FIRE PROTECTION PRICE LIST

PL2025-FP  
Effective March 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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NOTE: Categories can have a single discount applied. Any individual discounts listed will take precedence over category discounts.

Submitted By: _____	Date: _____
Approved By: _____	Date: _____

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# Gaskets

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## Gasket Selection Guide



**IMPORTANT PLEASE READ BEFORE ORDERING.**  
***Gasket selection must always be specified on your order.***

For information pertaining to gasket seals for couplings, seals for Vic-Press™ products, O-rings for Victaulic® Bolted Split Sleeve products and general definition/seal material Selection, refer to publication 05.01.

For specific chemical and temperature compatibility, refer to the Gasket Chemical Services Guide Long Report (GSG-100).



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# FireLock™ and Fire Protection Products



# FireLock™ System for Grooved IPS Pipe

FireLock™  
Installation-Ready™  
One Bolt Rigid  
Coupling

## STYLE 109

Refer to publication 10.64



### STYLE 109 – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.	COUPLING COMPLETE † with Grade “E” (Type A) Gasket		SPARE PARTS Grade “E” (Type A) Gasket
Nom. Size	Outside Dia.		Price Each		
		lb	Painted	Galv.	
1¼	1.660	1.4	\$112.00	\$134.50	\$102.00
1½	1.900	1.5	113.50	136.00	110.00
2	2.375	1.8	128.50	149.00	115.50
2½	2.875	2.1	147.00	173.50	127.50
3	3.500	2.6	166.00	204.50	146.00
4	4.500	3.4	231.50	276.50	189.50

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

FireLock™  
Installation-Ready™  
Rigid Coupling

## STYLE 009V

Refer to publication 10.64



### STYLE 009V – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.	COUPLING COMPLETE † with Grade “E” (Type A) Gasket	SPARE PARTS Grade “E” (Type A) Gasket
Nom. Size	Outside Dia.		Price Each	
		lb	Painted	
1¼	1.660	1.7	\$112.00	\$106.00
1½	1.900	1.7	113.50	112.50
2	2.375	2.1	128.50	119.50
2½	2.875	2.2	147.00	130.50
3	3.500	2.6	166.00	148.50
4	4.500	3.5	231.50	194.00
6	6.625	6.3	363.00	208.00
8	8.625	13.0	604.50	297.00
10	10.750	25.0	3840.50	1888.00
12	12.750	30.0	4784.00	1954.50

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

# FireLock™ System for Grooved IPS Pipe

## FireLock EZ™ Rigid Coupling

### STYLE 009N

Refer to publication 10.64



STYLE 009N – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.	COUPLING COMPLETE † with Grade “E” (Type A) Gasket		COUPLING COMPLETE † with Grade “E” (Type A) Gasket and Stainless Steel Bolts & Nuts	SPARE PARTS Grade “E” (Type A) Gasket
Nom. Size	Outside Dia.		Price Each		Price Each	
		lb	Painted	Galv.	Galv.	
1¼	1.660	1.4	\$112.00	\$134.50	\$264.50	\$106.00
1½	1.900	1.5	113.50	136.00	269.00	112.50
2	2.375	1.9	128.50	149.00	297.00	119.50
2½	2.875	2.1	147.00	173.50	348.50	130.50
3	3.500	2.3	166.00	204.50	409.50	148.50
4	4.500	2.9	231.50	276.50	556.50	194.00
5	5.563	5.0	306.00	382.50	769.50	195.50
6	6.625	5.9	363.00	439.50	886.50	208.00
8	8.625	11.4	604.50	732.50	1476.50	297.00
10	10.750	22.6	3840.50	5532.00	11173.50	1888.00
12	12.750	27.6	4784.00	6670.00	13469.00	1954.50

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

## FireLock™ Installation-Ready™ Flexible Coupling

### STYLE 004N

Refer to publication 10.63



STYLE 004N – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.	COUPLING COMPLETE † with Grade “E” (Type A) Gasket	SPARE PARTS Grade “E” (Type A) Gasket
Nom. Size	Outside Dia.		Price Each	
		lb	Painted	
2	2.375	3.3	\$147.50	\$119.50
2½	2.875	3.8	167.00	130.50
3	3.500	4.3	187.00	148.50
4	4.500	7.4	266.00	194.00
5	5.563	10.0	381.50	195.50
6	6.625	12.8	435.00	208.00
8	8.625	20.7	674.50	297.00

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

# FireLock™ System for Grooved IPS Pipe

## FireLock™ Rigid Coupling

### STYLE 005H

Refer to publication 10.02



#### STYLE 005H – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Each lb	COUPLING COMPLETE † With Grade “E” (Type A) Gasket		Grade E (Type A) Gasket Only Price Ea.	SPARE PARTS		
Nom. Size	Outside Dia.		Price Each			No.	Bolt & Nut *	Price Each Pltd.
			Painted	Galv.				
1¼	1.660	1.2	\$125.00	\$149.50	\$111.50	2	¾ x 2¼	\$35.00
1½	1.900	1.2	129.00	152.00	118.00	2	¾ x 2¼	35.00
2	2.375	1.6	142.00	168.50	125.50	2	¾ x 2½	36.50
2½	2.875	1.9	165.00	194.00	137.00	2	¾ x 2½	36.50
3	3.500	2.1	185.00	226.50	156.00	2	¾ x 2½	36.50
4	4.500	3.1	259.50	310.50	208.00	2	¾ x 2½	36.50
5	5.563	4.5	313.00	393.50	204.00	2	½ x 3	48.50
6	6.625	5.0	374.50	454.00	223.00	2	½ x 3	48.50
8	8.625	11.3	625.00	756.00	317.50	2	⅝ x 4¼	52.50

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

\* Number of bolts equals number of segments supplied.

Note: Style 005 FireLock bolts and nuts are sized for use with Style 005 couplings only and must not be used with other Victaulic products.

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

Grade E (Type A) EPDM gaskets are applicable for wet and dry fire sprinkler systems (ambient temperature) only.

## FireLock™ Rigid Coupling

### STYLE 005H

Refer to publication 10.02



#### STYLE 005H – GRADE “E” (TYPE A) FLUSH-SEAL™ GASKET

PIPE inches	Approx. Wgt. Each lb	COUPLING COMPLETE † With Grade “E” (Type A) Flush-Seal Gasket		SPARE PARTS Grade “E” (Type A) Flush-Seal Gasket Only Price Each
		Price Each		
		Painted	Galvanized	
1¼	1.2	\$166.50	\$182.50	\$149.50
1½	1.2	172.00	200.50	165.00
2	1.6	184.00	217.50	178.00
2½	1.9	221.50	254.00	184.00 <sup>NR</sup>
3	2.1	235.50	275.00	218.00
4	3.1	327.50	382.00	288.00
5	4.5	536.50	616.00	400.00 <sup>NR</sup>
6	5.0	591.50	690.00	510.00
8	11.3	953.00	1104.00	559.00

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

Standard gasket and Flush-Seal™ gasket approved for dry pipe systems to –40°F/–40°C. Based on “typical” pipe surface conditions, supplemental lubricant is recommended for services installed below 0°F/–18°C and for all dry pipe systems or systems to be subjected to air tests prior to being filled with water. Supplemental lubrication may also be required on pipe with raised or undercut weld seams or pipe that has voids and/or cracks at the weld seams. Victaulic continues to recommend the use of Flush-Seal™ gaskets for dry services.

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

<sup>NR</sup> Non-returnable

# FireLock™ System for IGS Grooved IPS Pipe

## FireLock™ IGS™ Groove System

### Welded Outlet

#### NO. 142

Refer to publication 10.54



#### NO. 142 WELDED OUTLET

Nom. Size inches	Approx. Wgt. Ea.	Price Each *	Sold in Box Quantities of
Run x Branch	lb		
1¼ - 1½ x 1	0.2	\$7.50	100
1½ - 2	0.2	7.50	100
2 - 2½	0.2	7.50	100
2½ - 3	0.2	7.50	100
3 - 4	0.2	7.50	100

\* Sold in box quantities only

### Outlet-T and Mechanical-T Outlet

#### STYLE 922 AND STYLE 920N

Refer to publication 10.54



#### STYLE 922 OUTLET-T AND STYLE 920N MECHANICAL-T – GRADE “E” (TYPE A) GASKET

Nom. Size inches	Style Number	Approx. Wgt. Ea. lb	COMPLETE with Grade “E” (Type A) Gasket	
			Price Each	
Run x Branch			Painted	Galv.
1¼ x 1	922	1.1	\$26.00	\$34.00
1½	922	1.2	26.00	34.00
2	922	1.2	27.50	35.00
2½	922	1.6	30.00	40.00
3	920N	2.8	85.50	105.00
4	920N	3.1	105.00	125.50

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

# FireLock™ System for IGS Grooved IPS Pipe

## Installation-Ready™ 90° Elbow

### NO. 101

Refer to publication 10.54



### NO. 101 INSTALLATION-READY™ 90° ELBOW

Size		Approx. Wgt. Ea.	Price Each	
Nominal inches	Actual Outside Diameter inches		Painted	Galv.
1	1.315	2.2	\$28.50	\$36.00

## Installation-Ready™ Rigid Coupling

### STYLE 108

Refer to publication 10.54



### STYLE 108 INSTALLATION-READY™ RIGID COUPLING

Size		Approx. Wgt. Ea.	Price Each	
Nominal inches	Actual Outside Diameter inches		Painted	Galv.
1	1.315	1.5	\$21.50	\$25.00

## Installation-Ready™ Reducing Coupling

### STYLE 115

Refer to publication 10.54



### STYLE 115 INSTALLATION-READY™ REDUCING COUPLING

Size	Approx. Wgt. Ea.	Price Each	
Nominal inches		Painted	Galv.
1¼ x 1	1.9	\$30.00	\$36.00
1½	2.1	33.50	41.00

# FireLock™ System for IGS Grooved IPS Pipe

## 1" Outlet Coupling

### STYLE 118

Refer to publication 10.54



STYLE 118 1" OUTLET COUPLING

Size		Approx. Wgt. Ea.	Price Each	
Nominal inches		lb	Painted	
1	x 1	2.4	\$55.00	

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

## Installation-Ready™ Tee

### NO. 102

Refer to publication 10.54



NO. 102 INSTALLATION-READY™ TEE

Size		Approx. Wgt. Ea.	Price Each	
Nominal inches	Actual Outside Diameter inches	lb	Painted	Galv.
1	1.315	3.0	\$34.00	\$43.00

# FireLock™ System for IGS Grooved IPS Pipe

## Installation-Ready™ 45° Elbow

**NO. 103**

Refer to publication 10.54



**NO. 103 INSTALLATION-READY™ 45° ELBOW**

Size		Approx. Wgt. Ea.	Price Each	
Nominal inches	Actual Outside Diameter inches		Painted	Galv.
1	1.315	2.1	\$35.00	\$44.00

## Sprinkler Reducer

**NO. 148**

**NPT or BSPT Sprinkler Outlet**

Refer to publication 10.54



**NO. 148 SPRINKLER REDUCER**

End to End	Nominal Size	Threaded Outlet Size		Approx. Wgt. Each	Price Each *		Sold in Box Quantities of
		inches			Painted	Galv.	
3.0	1	1/2	3/4	0.4	\$10.50	\$11.50	50
3.5				0.5	11.50	+	50
4.0				0.6	12.00	+	50
4.5				0.6	12.00	+	50
5.0				0.7	12.50	+	50
5.5				0.8	13.00	+	40
6.0				0.8	13.50	15.00	40
12.0				1.7	21.00	21.50	20
18.0				2.5	25.00	+	10
24.0				3.4	30.00	+	10
30.0				4.2	30.00	+	8
36.0				5.0	34.00	+	8

**Note:** 36" / 914.0 mm size features sprinkler outlet on both ends

\* Sold in box quantities only

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

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



# FireLock™ System for IGS Grooved IPS Pipe

## Close Nipple

NO. 143

Refer to publication 10.54



NO. 143 CLOSE NIPPLE

Size		End to End	Approx. Wgt. Each	Price Each *	Sold in Box Quantities of
Nominal inches	Actual Outside Diameter inches	inches	lb		
1	1.315	1.5	0.2	\$5.00	25
		2.0	0.3	5.50	25
		2.5	0.4	6.50	25
		3.0	0.4	7.00	25
		3.5	0.5	7.50	25
		4.0	0.6	9.50	25
		4.5	0.6	10.50	25
		5.0	0.7	12.00	25

\* Sold in box quantities only

## Grooved End Elbow

NO. 111

Refer to publication 10.54



NO. 111 GROOVED END ELBOW

Size Nominal inches	Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.
1	0.64	\$12.50	\$14.50

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

## OGS x IGS x IGS Reduce on the Run and Outlet Tee

NO. 113

Refer to publication 10.54



NO. 113 OGS X IGS X IGS REDUCE ON THE RUN AND OUTLET TEE

Size Nominal inches	Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.
1¼ x 1 x 1	1.3	\$24.00	\$33.50
1½	1.3	25.00	34.50

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

# FireLock™ System for IGS Grooved IPS Pipe

## IGS x IGS x IGS Grooved Tee

**NO. 114**

Refer to publication 10.54



NO. 114 IGS X IGS X IGS GROOVED TEE

Size Nominal inches	Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.
1	0.9	\$21.00	\$30.00

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

## IGS 45° Elbow

**NO. 117**

Refer to publication 10.54



NO. 117 IGS 45° ELBOW

Size Nominal inches	Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.
1	0.5	\$17.00	\$26.00

## Female Threaded x Groove 90° Elbow

**NO. 145**

Refer to publication 10.54



NO. 145 FEMALE THREADED X GROOVE 90° ELBOW

Size Nominal inches Threaded x Grooved	Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.
1/2 x 1	0.5	\$13.50	\$15.00
3/4	0.5	13.50	15.00
1	0.5	13.50	15.00

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

# FireLock™ System for IGS Grooved IPS Pipe

## Back-to-Back Sprinkler Tee

**NO. 147**

Refer to publication 10.54



**NO. 147 BACK-TO-BACK SPRINKLER TEE**

Size		Approx. Wgt. Ea.	Price Each	
Nominal inches		lb	Painted	
1/2	x 1/2 x 1	0.7	\$24.50	

## End of Run Fitting IGS™ Grooved Outlet

**NO. 65**

Refer to publication 10.54



**END OF RUN FITTING**

Nominal Size inches	Approx. Weight Each lb	Price Each	
		Painted	Galv.
1 1/4 x 1	0.7	\$35.00	\$42.50
1 1/2	0.8	35.00	42.50
2	1.2	38.50	49.50
2 1/2	1.6	43.00	53.00
3	2.6	57.50	70.00

## Cap

**NO. 146**

Refer to publication 10.54



**NO. 146 CAP**

Size		Approx. Wgt. Ea.	Price Each *		Sold in Box Quantities of
Nominal inches	Actual Outside Diameter inches	lb	Painted	Galv.	
1	1.315	0.2	\$9.50	\$12.00	20

\* Sold in box quantities only

# FireLock™ System for IGS Grooved IPS Pipe

## Male Threaded x Groove Adapter

**NO. 140**  
Refer to publication 10.54



NO. 140 MALE THREADED X GROOVE ADAPTER

Size		Approx. Wgt. Ea.	Price Each *	Sold in Box Quantities of
Nominal inches	Actual Outside Diameter inches	lb		
1	1.315	0.3	\$7.50	50

\* Sold in box quantities only

## Female Threaded x Groove Adapter

**NO. 141**  
Refer to publication 10.54



NO. 141 FEMALE THREADED X GROOVE ADAPTER

Size		Approx. Wgt. Ea.	Price Each *	Sold in Box Quantities of
Nominal inches	Actual Outside Diameter inches	lb		
1	1.315	0.5	\$7.50	50

\* Sold in box quantities only

## CPVC Adapter

**NO. 116**  
**1" SOCKET X 1" IGS™ GROOVE**  
Refer to publication 10.54



NO. 116 CPVC ADAPTER

Size		Approx. Wgt. Ea.	Price Each *	Sold in Box Quantities of
Nominal inches	Actual Outside Diameter inches	lb		
1	1.315	0.19	\$31.00	10

\* Sold in box quantities only

# FireLock™ System for IGS Grooved IPS Pipe

## OGS x IGS™ Grooved Concentric Reducer

**NO. 144**

Refer to publication 10.54



### NO. 144 OGS X IGS™ GROOVED CONCENTRIC REDUCER

Nominal Size inches	Approx. Wgt. Ea. lb	Price Each *		Sold in Box Quantities of
		Painted	Galv.	
1 x 1¼	0.5	\$13.00	+	25
	0.6	15.00	\$21.00	25

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

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

**\* Sold in box quantities only**

## Weld Plunger Cone

Refer to publication 10.54



WB-1



NAP-1

### WELD PLUNGER CONE

Model	Approx. Weight Each lbs	Victaulic Part Code	Price Each
WB-1	2.2	A010AQBWL B	\$808.50 <sup>NR</sup>
NAP-1	0.3	A010AQBNA P	808.50 <sup>NR</sup>

<sup>NR</sup> Non-returnable

## Roll Grooving Tool

Refer to Section 7 – Pipe Preparation Tools for prices and where to call for purchase information.

**RG2910 FOR 1" FIRELOCK™ IGS™**



# FireLock™ System for IGS Grooved IPS Pipe

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## Roll Grooving Tool

Refer to Section 7 – Pipe Preparation Tools for prices and where to call for purchase information.

### RG1 FIELD PORTABLE ROLL GROOVING TOOL



## GDC-FP

Refer to Section 4 – Couplings, Spare Parts and Fittings for prices and where to call for purchase information.

### GO/NO-GO POCKET-SIZED IGS GROOVE DIAMETER CABLES FOR 1" CARBON STEEL PIPE



# FireLock™ System for Grooved IPS Pipe

## FireLock™ Installation-Ready™ Fittings

### 90° Elbow

#### NO. 101

Refer to publication 10.06



#### NO. 101 90° ELBOW – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.	COUPLING COMPLETE † with Grade “E” (Type A) Gasket		SPARE PARTS
Nom. Size	Outside Dia.		Price Each		Grade “E” (Type A) Gasket
		Painted	Galv.		
1¼	1.660	3.2	\$264.50	\$330.50	\$192.50
1½	1.900	3.7	272.50	339.00	202.50
2	2.375	5.4	275.00	341.50	215.50
2½	2.875	6.4	330.50	411.00	237.00

† Surcharge for fittings supplied without gasket. Contact Victaulic for pricing.

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

### 45° Elbow

#### NO. 103

Refer to publication 10.06



#### NO. 103 45° ELBOW – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.	COUPLING COMPLETE † with Grade “E” (Type A) Gasket		SPARE PARTS
Nom. Size	Outside Dia.		Price Each		Grade “E” (Type A) Gasket
		Painted	Galv.		
1¼	1.660	2.8	\$264.50	\$330.50	\$192.50
1½	1.900	3.1	272.50	339.00	202.50
2	2.375	4.4	275.00	341.50	215.50
2½	2.875	4.9	330.50	411.00	237.00

† Surcharge for fittings supplied without gasket. Contact Victaulic for pricing.

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

# FireLock™ System for Grooved IPS Pipe

## Tee

### NO. 102

Refer to publication 10.06



#### NO. 102 TEE – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Ea.  lb	COUPLING COMPLETE † with Grade “E” (Type A) Gasket		SPARE PARTS  Grade “E” (Type A) Gasket
Nom. Size	Outside Dia.		Price Each		
		Painted	Galv.		
1¼	1.660	4.2	\$407.00	\$507.00	\$285.00
1½	1.900	4.6	419.50	524.50	303.00
2	2.375	6.4	425.50	531.50	321.50
2½	2.875	7.5	490.50	613.50	352.00

† Surcharge for fittings supplied without gasket. Contact Victaulic for pricing.

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

## Installation-Ready™ Bull Head Tee

### NO. 104

Refer to publication 10.06



#### NO. 104 INSTALLATION-READY™ BULL HEAD TEE

PIPE inches				Approx. Weight Each  lb	COUPLING COMPLETE † with Grade “E” (Type A) Gasket		SPARE PARTS  Grade “E” (Type A) Gasket	
Nom. Size					Price Each			
				Painted	Galv.			
1½	x	1½	x	2	7.0	\$451.50	\$563.00	\$303.00
2	x	2	x	2½	8.6	460.50	573.50	321.50
2½	x	2½	x	3	10.8	528.50	659.50	352.00

† Surcharge for fittings supplied without gasket. Contact Victaulic for pricing.

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

## IGS™ Nipple

### NO. 143

Refer to publication 10.06



#### NO. 143 IGS™ NIPPLE

Size		End to End  inches	Approx. Wgt. Ea.  lb	Price Each
Nominal	Actual Outside Diameter			
inches				
1¼	1.660	2.375	0.4	\$67.00
1½	1.900	2.375	0.5	72.50
2	2.375	2.375	0.7	86.50
2½	2.875	2.375	1.1	103.00



# FireLock™ System for Grooved IPS Pipe

## FireLock™ Fittings

### FireLock™ Fittings

90° ELBOW NO. 001

45° ELBOW NO. 003

Refer to publication 10.03



No. 001



No. 003



#### FIRELOCK™ FITTINGS – 90° ELBOW OR 45° ELBOW

Nom. Size	90° Elbow No. 001			45° Elbow No. 003		
	Approx. Wgt. Each lb	Price Each		Approx. Wgt. Each lb	Price Each	
		Painted	Galv.		Painted	Galv.
1¼	1.0	\$92.50	\$110.50	0.7	\$92.50	\$110.50
1½	1.2	92.50	110.50	0.8	92.50	110.50
2	1.7	98.00	125.00	1.8	98.00	125.00
2½	3.1	130.50	173.50	2.2	130.50	161.50
3	4.0	169.00	223.50	3.1	169.00	211.00
4	6.7	240.50	330.50	5.6	240.50	318.00
5	12.6	559.00	735.00	8.3	559.00	686.50
6	18.3	657.00	900.00	11.7	657.00	826.50
8	25.5	1277.00	1815.00	20.4	1277.00	1754.00
10	43.2	3202.50	3933.00	25.0	3202.50	3933.00
12	66.7	4438.50	5225.00	36.1	4438.50	5225.00

**NOTE:** FireLock™ Fittings are designed for use with FireLock™ and FireLock EZ™ couplings. Use of other products may result in bolt pad interference.

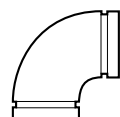
**NOTE:** Items listed in shaded areas are non-cancellable and non-returnable.

## Fittings

90° ELBOW NO. 10

45° ELBOW NO. 11

Refer to publication 07.01



No. 10



No. 11



#### FITTINGS – 90° ELBOW OR 45° ELBOW

Nom. Size	90° Elbow No. 10				45° Elbow No. 11			
	Approx. Wgt. Ea. lb	C - E inches	Price Each		Approx. Wgt. Ea. lb	C - E inches	Price Each	
			Painted	Galv.			Painted	Galv.
¾	0.5	2.25	\$361.50	\$381.50	0.5	1.50	\$361.50	\$381.50
1	0.6	2.25	195.00	256.00	0.6	1.75	195.00	245.50
1¼	1.0	2.75	195.00	256.00	0.9	1.75	195.00	245.50
1½	1.2	2.75	195.00	256.00	0.9	1.75	195.00	245.50
10	63.3	9.00	3935.50	4919.00	37.5	4.75	2554.00	3192.00
12	74.0	10.00	4328.00	5411.00	66.7	5.25	3064.00	3832.50

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

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

# FireLock™ System for Grooved IPS Pipe

## FireLock™ Fittings

**TEE NO. 002**  
**CAP NO. 006**

Refer to publication 10.03



No. 002



No. 006



### FIRELOCK™ FITTINGS – TEE OR CAP

Nom. Size inches	Approx. Wgt. Each lb	Tee No. 002		Approx. Wgt. Each lb	Cap No. 006	
		Price Each			Price Each	
		Painted	Galv.		Painted	Galv.
1¼	1.4	\$127.50	\$153.50	0.3	\$55.00	\$83.50
1½	1.8	127.50	153.50	0.4	58.00	83.50
2	2.4	148.50	183.50	0.6	68.50	92.50
2½	3.6	193.00	245.50	1.0	79.00	98.00
3	5.3	265.00	340.00	1.2	93.50	118.00
4	8.7	400.00	518.00	2.4	135.00	182.50
5	15.7	915.50	1145.00	4.1	265.00	361.50
6	22.7	1054.00	1374.50	5.9	295.50	407.00
8	38.7	2236.50	2953.00	12.7	558.50	761.50
10	63.6	4270.00	4831.50	14.2	1236.00	1798.00
12	80.7	5225.00	5787.00	22.6	2191.50	2978.00

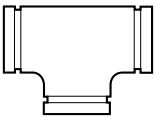
**NOTE:** FireLock™ Fittings are designed for use with FireLock™ and FireLock EZ™ couplings. Use of other products may result in bolt pad interference.

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

## Fittings

**TEE NO. 20**

Refer to publication 07.01



No. 20



### FITTINGS – STANDARD TEE

Nom. Size inches	Approx. Wgt. Ea. lb	Tee No. 20	
		Price Each	
		Painted	Galv.
¾	0.6	\$387.00	\$417.50
1	1.0	299.00	388.50
1¼	1.5	299.00	388.50
1½	2.0	299.00	388.50
10	73.0	4707.00	5882.50
12	99.0	6119.00	7647.00

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

# FireLock™ System for Grooved IPS Pipe

## Fittings

### CAP NO. 60

Refer to publication 07.01



No. 60



### FITTINGS – CAP

Nom. Size  inches	Approx. Wgt. Ea. lb	Cap No. 60 Price Each		Tapped Cap No. 60 Price Each
		Painted	Galv.	Painted
¾	0.2	\$389.50	\$424.00	–
1	0.3	166.50	196.00	–
1¼	0.3	166.50	196.00	–
1½	0.5	166.50	196.00	–
2	0.6	166.50	196.00	\$834.50
2½	1.0	166.50	196.00	843.00
3	1.4	166.50	196.00	1046.50
3½	2.5	178.00	232.00	–
4	2.5	178.00	232.00	1071.50
5	4.6	408.00	545.50	+
6	6.0	407.50	545.50	1179.50
8	13.1	773.50	1022.00	1408.00
10	21.0	1348.50	1688.00	+
12	35.6	2357.50	2948.50	+

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

Caps are malleable/ductile iron.

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

## FireLock™ Flange Adapter

### STYLE 744 – 175 PSI WITH GRADE “E” (TYPE A) GASKET

Refer to publication 10.04



### STYLE 744 – GRADE “E” (TYPE A) GASKET

PIPE inches		Approx. Wgt. Each lb	VIC-FLANGE COMPLETE † Price Each		SPARE PARTS Grade “E” (Type A) Gasket Price Ea.
Nominal Size	Outside Diameter		Painted	Galv.	
<b>Style 744 - Hinged</b>					
2	2.375	2.7	\$470.50	\$544.50	\$92.50
2½	2.875	4.2	547.50	648.50	107.00
3	3.500	4.8	614.50	735.50	112.00
4	4.500	6.5	799.00	970.00	146.50 <sup>NR</sup>
5	5.563	8.3	955.50	1165.50	172.00
6	6.625	9.0	1043.50	1268.00	200.50 <sup>NR</sup>
8	8.626	13.9	1308.50	1635.00	264.50 <sup>NR</sup>

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

The *Vic-Flange* adapters utilize standard ANSI 125/150 flange bolts (supplied by installer). Bolt hole pattern is standard for ANSI CL. 150 and 125 CL flanges.

For Flange Washers see Spare Parts.

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

<sup>NR</sup> Non-returnable

# FireLock™ System for Grooved IPS Pipe

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## Victaulic Flange Adapter Washer Notes



Victaulic flange adapters require a smooth, hard surface at the mating flange face for effective sealing. Some applications, for which the Victaulic flange adapter is otherwise well suited, do not provide an adequate mating surface. In such cases, it is recommended that a metal flange washer be inserted between the Victaulic flange adapter and the mating flange to provide the necessary sealing surface. See Spare Parts Section for flange washer prices.

Typical applications where a Victaulic flange washer should be used are:

1. When mating to a serrated flange: a flange gasket should be used adjacent to the serrated flange. The flange washer is then inserted between the Victaulic flange adapter and the flange gasket.
2. When mating to a wafer valve: where typical valves are rubber lined and partially rubber faced (smooth or not), the flange washer is placed between the valve and the Victaulic flange adapter.
3. When mating to a rubber faced flange: the flange washer is placed between the Victaulic flange adapters and the rubber faced flange.
4. When mating C.I. flanges to IPS flanges: the flange washer is placed between two Victaulic flange adapters. If one flange is not a Victaulic flange adapter (e.g. a flanged valve), then a flanged gasket must be placed adjacent to that flange and the flange washer must be inserted between the flange gasket and the Victaulic flange adapter.
5. When mating to components (valves, strainers, etc.) where the component flange face has an insert: follow the same arrangement as in # 1 above.

When ordering Victaulic flange washers, always specify the *Vic-Flange* Adapter style number and size to assure the proper flange washer is supplied.

For additional notes regarding *Vic-Flange* Adapters, refer to publications 06.06, 06.32 and 20.04.

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No. 65

**Refer to Page 1-11 for prices.**

### END OF RUN FITTING IGS™ GROOVED OUTLET

Refer to publication 10.54



# FireLock™ System for Grooved IPS Pipe

## End of Run Fitting

### NO. 67

Refer to publication 10.21



### END OF RUN FITTING

Nominal Size inches		Approx. Weight Each lb	Price Each	
			Painted	Galv.
1¼	x ½ NPT	0.6	\$181.50	\$223.50
	¾ NPT	0.5	181.50	223.50
	1 NPT	0.6	181.50	223.50
1½	x ½ NPT	0.7	181.50	223.50
	¾ NPT	0.7	181.50	223.50
	1 NPT	0.7	181.50	223.50
2	x ½ NPT	0.7	193.00	253.00
	¾ NPT	0.7	193.00	253.00
	1 NPT	0.9	193.00	253.00
2½	x ½ NPT	1.3	227.50	276.00
	¾ NPT	1.2	227.50	276.00
	1 NPT	1.3	227.50	276.00
3	x ¾ NPT	2.0	299.00	369.00
	1 NPT	1.9	299.00	369.00

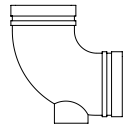
**NOTE: Items listed in shaded areas are non-cancellable and non-returnable.**

For FireLock™ IGS™ Groove No. 65 End-of-Run Fitting, refer to FireLock™ IGS™ Groove System Section of this book.

## Drain Elbow

### NO. 10-DR

Refer to publication 10.05



### DRAIN ELBOW WITH 1" DRAIN

Nom. Size inches	Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.
2½	5.2	\$448.50	\$576.00
3	5.3	572.50	682.00
4	8.8	579.50	785.50
6	18.7	1014.00	1441.50
8	29.5	1272.00	1859.00

# FireLock™ System for Grooved IPS Pipe

## Fire Protection Valves

### FireLock™ Ball Valve

#### SERIES 728

Refer to publication 10.17



Threaded



Grooved



#### SERIES 728 – WITH WEATHERPROOF ACTUATOR

Nominal Size	T x T Ball Valve with Weatherproof Actuator †		G x G Ball Valve with Weatherproof Actuator † *	
	inches	Approx. Wgt. Each lb	Approx. Wgt. Each lb	Price Each
1	5.1	\$633.50	–	–
1¼	5.8	674.50	7.5	\$674.50
1½	6.6	799.50	8.5	799.50
2	8.5	964.50	10.5	964.50

\* Grooved valve will come standard with a ½" NPT tap.

† Please specify choice of grooved or threaded ends on order.

V - 020 - 4 6 6 T - W2

Type	Act. In./mm	Size Code	Pressure Rating	Body/Ball	Seat	End Connection	Operator
V	1/25 1¼/32 1½/40 2/50	010 012 014 020	4 - 365 psi	6 - Bronze/Chrome Plated Brass	6 - Reinforced TFE	T - Threaded G - Grooved*	W2 - UL/ULC/FM Weatherproof Gear Operator w/2 SPDT Switches W9 - UL/FM Weatherproof Gear Operator with 2 SPDT Switches and Extra Long Wire Leads

\* 1¼/32 mm, 1½/40 mm and 2/50 mm only

# FireLock™ System for Grooved IPS Pipe

## Butterfly Valve – Supervised OPEN

### SERIES 705

(with weatherproof actuator)

Refer to publication 10.81



### SERIES 705 BUTTERFLY VALVE

Nominal Size	WRD – Pre-wired without Tap		WRD – Pre-wired with Tap	
	inches	Approx. Wgt. Each lb	Price Each	Approx. Wgt. Each lb
2	8.2	\$1181.50	8.2	\$1296.50
2½	9.7	1181.50	9.7	1296.50
3	10.7	1276.00	10.7	1401.00
4	14.0	1337.50	14.0	1468.00
5	25.4	2002.50	23.7	+
6	28.7	1899.00	28.7	2064.50
8	43.0	2909.00	43.0	3106.50
10	80.6	7036.00	–	–
12	94.6	10048.50	–	–

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

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

## Weatherproof Actuator Replacement Kit

FOR SERIES 705 – SUPERVISED OPEN ONLY

(Consists of mounting bolt, actuator, handwheel and assembly hardware)

Refer to publication 10.81

### GEAR OPERATOR REPAIR KIT FOR SERIES 705

Nominal Size inches	Part Code	Kit Price Each
2	K020705100	\$1144.00
2½	K024705100	1144.00
3	K030705100	1144.00
4	K040705100	1229.00
5	K050705100	1229.00
6	K060705100	1488.50
8	K080705100	3151.00
10	K100705100	4100.00
12	K120705100	4100.00

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

# FireLock™ System for Grooved IPS Pipe

## Butterfly Valve – Supervised CLOSED

### SERIES 707C

(with weatherproof actuator)

Refer to publication 10.75



### SERIES 707C – PRE-WIRED

Nominal Size	WRD – Pre-wired without Tap		
	inches	Approx. Wgt. Each lb	Part Code
2	8.2	V020707900	\$1604.00
2½	9.7	V024707900	1604.00
3	10.7	V030707900	1733.50
4	14.0	V040707900	1815.50
5	25.4	V050707900	2718.00
6	28.7	V060707900	2578.00
8	43.0	V080707900	3944.50

## High Pressure Butterfly Valve – Supervised OPEN

### SERIES 765

(with Weatherproof Actuator)

Refer to publication 10.80



### SERIES 765 GROOVED END HIGH PRESSURE BUTTERFLY VALVE

Nominal Size	Pre-wired without Tap		Pre-wired with Tap	
	inches	Approx. Wgt. Each lb	Approx. Wgt. Each lb	Price Each
2	9.5	\$1796.50	9.5	\$1947.00
2½	9.7	1859.50	9.7	2017.00
3	10.7	2009.50	10.7	2177.00
4	14.0	2105.50	14.0	2284.00
5	25.8	3150.50	25.8	3435.50
6	28.7	2988.50	28.7	3241.50
8	43.0	4575.50	43.0	4962.50
10	80.6	11073.50	–	–
12	94.6	15811.00	–	–

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



# FireLock™ System for Grooved IPS Pipe

## High Pressure Butterfly Valve – Supervised CLOSED

### SERIES 766

(with Weatherproof Actuator)

Refer to publication 10.83



### SERIES 766 GROOVED END HIGH PRESSURE BUTTERFLY VALVE

Nominal Size	Pre-wired without Tap		
	inches	Approx. Wgt. Each lb	Part Code
2	8.2	V020766900	\$1796.50
2½	9.7	V024766900	1859.50
3	10.7	V030766900	2009.50
4	14.0	V040766900	2105.50
5	25.4	V050766900	3150.50
6	28.7	V060766900	2988.50
8	43.0	V080766900	4575.50

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

# FireLock™ System for Grooved IPS Pipe

- Series 771A OS&Y (300 psi) Groove x Groove
- Series 771H OS&Y Groove x Groove
- Series 771F OS&Y Groove x Flange
- Series 772A NRS (300 psi) Groove x Groove
- Series 772H NRS Groove x Groove
- Series 772F NRS Groove x Flange Gate Valves

Refer to publication 10.92 or 10.72



Series 771H      Series 772H      Series 771F      Series 772F



Gate Valve Size inches	OS&Y			NRS				
	Approx. Weight Each lb	Series 771A Groove x Groove Price Each	Series 771H Groove x Groove Price Each	Series 771F Groove x Flange Price Each	Approx. Weight Each lb	Series 772A Groove x Groove Price Each	Series 772H Groove x Groove Price Each	Series 772F Groove x Flange Price Each
2½	30.6	\$2173.00	\$1975.00	\$1975.00	29.3	\$2012.00	\$1828.00	\$1828.00
3	36.0	2824.50	2567.50	2567.50	63.0	2701.50	2455.00	2455.00
4	77.0	3322.00	3020.50	3020.50	70.0	3214.50	2923.00	2923.00
6	144.0	4447.50	4043.50	4043.50	117.0	4122.00	3747.00	3747.00
8	170.0	6969.50	6337.00	6337.00	188.0	6085.00	5532.00	5532.00
10	344.7	9380.50	8528.50	8528.50	297.7	8840.00	8036.50	8036.50
12	489.5	14630.50	13300.00	13300.00	394.9	12367.50	11242.50	11242.50

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

## Flange Mounting Kits for use with Series 772H NRS Gate Valves

### FLANGE MOUNTING KITS FOR USE WITH SERIES 772F NRS GATE VALVES

Gate Valve Size inches	Victaulic Part Code	Price Each
2½	K024772001	\$501.00
3 – 4	K030772002	106.00
6 – 8	K060772001	592.50 <sup>NR</sup>
10	K100772001	914.00
12	K120772001	1848.50

### HANDWHEELS FOR SERIES 772H AND 772F NRS GATE VALVES

Gate Valve Size inches	Victaulic Part Code	Price Each
3 – 4	K030772002	\$106.00
6 – 8	K060772002	283.50

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

<sup>NR</sup> Non-returnable

# FireLock™ System for Grooved IPS Pipe

## Series 774 Post Indicator

Refer to publication 10.92



Series 774



### SERIES 774 POST INDICATORS

Description	Approx. Weight Ea. lb	Price Each
Series 774 Upright Post Indicator	250.0	\$5228.50

## FireLock™ Butterfly Valve Wall Post Indicator Assembly

### SERIES 775

Refer to publication 10.76



### SERIES 775 WITH SERIES UM/UMC

Valve Size inches	Description	Victaulic Part Code	Price Each
2	BFV Wall Post and Universal Manifold Assembly	V0207750UM	\$3570.00
	BFV Wall Post and Universal Manifold Check Assembly	V0207750MC	4005.50
2½	BFV Wall Post and Universal Manifold Assembly	V0247750UM	3642.50
	BFV Wall Post and Universal Manifold Check Assembly	V0247750MC	4130.50
3	BFV Wall Post and Universal Manifold Assembly	V0307750UM	3761.00
	BFV Wall Post and Universal Manifold Check Assembly	V0307750MC	4334.50
4	BFV Wall Post and Universal Manifold Assembly	V0407750UM	4810.00
	BFV Wall Post and Universal Manifold Check Assembly	V0407750MC	5147.50
6	BFV Wall Post and Universal Manifold Assembly	V0607750UM	5051.00
	BFV Wall Post and Universal Manifold Check Assembly	V0607750MC	5886.00
8	BFV Wall Post and Universal Manifold Assembly	V0807750UM	6528.50
	BFV Wall Post and Universal Manifold Check Assembly	V0807750MC	7833.00

### SERIES 775 WITH BUTTERFLY VALVE SERIES 705/765 (SUPERVISED OPEN)

Valve Size inches	Description	Victaulic Part Code	Price Each
2	BFV Wall Post Indicator with 705 Valve	V020775705	\$3650.50
	BFV Wall Post Indicator with 765 Valve	V020775765	3990.00
2½	BFV Wall Post Indicator with 705 Valve	V024775705	3635.00
	BFV Wall Post Indicator with 765 Valve	V024775765	3974.00
3	BFV Wall Post Indicator with 705 Valve	V030775705	3683.50
	BFV Wall Post Indicator with 765 Valve	V030775765	4023.50
4	BFV Wall Post Indicator with 705 Valve	V040775705	3725.00
	BFV Wall Post Indicator with 765 Valve	V040775765	4065.00
6	BFV Wall Post Indicator with 705 Valve	V060775705	4033.00
	BFV Wall Post Indicator with 765 Valve	V060775765	4372.50
8	BFV Wall Post Indicator with 705 Valve	V080775705	4564.00
	BFV Wall Post Indicator with 765 Valve	V080775765	4904.00
10	BFV Wall Post Indicator with 705 Valve	V100775705	6571.00
	BFV Wall Post Indicator with 765 Valve	V100775765	6910.50
12	BFV Wall Post Indicator with 705 Valve	V120775705	9051.00
	BFV Wall Post Indicator with 765 Valve	V120775765	9391.00

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



# FireLock™ System for Grooved IPS Pipe

## FireLock™ Butterfly Valve Wall Post Indicator Assembly

### SERIES 775

Refer to publication 10.76



#### SERIES 775 WITH BUTTERFLY VALVE SERIES 707C/766 (SUPERVISED CLOSED)

Valve Size inches	Description	Victaulic Part Code	Price Each
2	BFV Wall Post Indicator with 707C Valve	V020775707	\$3910.50
	BFV Wall Post Indicator with 766 Valve	V020775766	4250.50
2½	BFV Wall Post Indicator with 707C Valve	V024775707	4021.50
	BFV Wall Post Indicator with 766 Valve	V024775766	4360.50
3	BFV Wall Post Indicator with 707C Valve	V030775707	4071.00
	BFV Wall Post Indicator with 766 Valve	V030775766	4411.50
4	BFV Wall Post Indicator with 707C Valve	V040775707	4133.50
	BFV Wall Post Indicator with 766 Valve	V040775766	4473.50
6	BFV Wall Post Indicator with 707C Valve	V060775707	4613.50
	BFV Wall Post Indicator with 766 Valve	V060775766	4952.50
8	BFV Wall Post Indicator with 707C Valve	V080775707	5289.00
	BFV Wall Post Indicator with 766 Valve	V080775766	5629.50

#### SERIES 775 ROOFTOP KIT ASSEMBLY

Valve Size inches	Description	Victaulic Part Code	Price Each
2 – 12	Rooftop Kit Assembly	K020775003	\$1845.50 <sup>NR</sup>

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

<sup>NR</sup> Non-returnable

## Supervisory Switches



#### SUPERVISORY SWITCHES

Model	Description	Price Each
OSYSU-2	Outside Screw and Yoke Valve Supervisory Switch	\$686.00 <sup>NR</sup>
PCVS	Post Indicator / Butterfly Valve Supervisory Switch	640.00
PTS-C	Plug-In Supervisory Switch	1344.00

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

<sup>NR</sup> Non-returnable

## FireLock™ Check Valve

### SERIES 717H

Refer to publication 10.08



#### SERIES 717H

Size inches	Approx. Weight Each lb	Price Each
2	5.8	\$696.50
2½	7.5	737.00
3	9.7	737.00

# FireLock™ System for Grooved IPS Pipe

## FireLock™ Check Valve

### SERIES 717

Refer to publication 10.08



2½ and 3"



4 – 12"



### SERIES 717

Size inches	Approx. Weight Each lb	Price Each
2½	3.6	\$737.00
3	3.6	737.00
4	20.0	765.50
5	27.0	1856.00
6	38.0	1901.00
8	64.0	3298.00
10	100.0	6280.00
12	140.0	8191.50

## Threaded Ball Valve

### SERIES 722

Refer to publication 08.15



### SERIES 722

Nominal Size inches	Approx. Wgt. Each lb	Price Each
¼	0.2	\$112.00
½	0.4	146.00
¾	0.7	147.00
1	1.0	194.00
1¼	1.5	306.50
1½	2.1	378.00
2	2.4	501.00

# FireLock™ System for Grooved IPS Pipe

## FireLock™ Wye-Type Vic-Strainer

### SERIES 732H

Refer to publication 10.68



### SERIES 732H

Nominal Size	Approx. Weight Each	Price Each	
		Galvanized *	Standard Basket Only
inches	lb		
2	10.0	\$3854.50	\$2520.50
2½	14.0	4098.50	2626.00
3	20.0	4674.50	2284.00
4	32.0	5437.50	2373.00

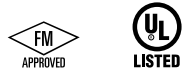
**NOTE: Items listed in shaded areas are non-cancellable and non-returnable.**

\* Vic-Strainer Series 732H standard components include galvanized body, access cap and coupling (Grade "E" EPDM, plated bolts and nuts) and Type 304 stainless steel basket (0.062" diameter holes for 2 – 3½ – 80 mm sizes; and 0.188" diameter holes for 47/100 mm sizes). Contact Victaulic for details.

## Universal Test and Drain

### SERIES UTD

Refer to publication 30.73.



### SERIES UTD – UNIVERSAL TEST AND DRAIN

UTD Body Size	Description	Part Code	Price Each
Nominal inches			
1	IGS	S010UTDGA0	\$673.50 <sup>NR</sup>
	Threaded	S010UTDADF	673.50
1¼	GxG with Adjustable Relief Valve	S012UTDGAA	823.50 <sup>NR</sup>
	Threaded	S012UTDTAA	823.50 <sup>NR</sup>
2	GxG with Adjustable Relief Valve	S020UTDGA4	1174.50 <sup>NR</sup>
	Threaded	S020UTDTA4	1174.50 <sup>NR</sup>

<sup>NR</sup> Non-returnable

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

# FireLock™ System for Grooved IPS Pipe

## Adjustable Relief Valve

SERIES ARV – ADJUSTABLE RELIEF VALVE

### SERIES ARV

Refer to publication 30.74.



<sup>NR</sup> Non-returnable

Description	Part Code	Price Each
1/2" Adjustable Relief Valve	P0047470PR	\$280.50 <sup>NR</sup>

## Fire Pump Test Meter

SERIES 735 – MODEL S OR MODEL L

### SERIES 735

Refer to publication 10.11



Nominal Size	Gallons Minute	Style 735 Model S		Style 735 Model L	
		Wgt. Ea. lb	Price Each	Wgt. Ea. lb	Price Each
2½ inches	100	9.0	\$20094.50	14.0	\$32431.00
2½ inches	150	9.0	20094.50	14.0	32431.00
3	200	10.0	22118.00	15.0	34679.50
4	250	12.0	25138.50	17.0	36110.50
4	300	12.0	25138.50	17.0	36110.50
4	450	12.0	25138.50	17.0	36110.50
5	500	13.0	27604.00	18.0	36285.00
6	750	15.0	30128.00	20.0	39508.00
6	1000	15.0	30128.00	20.0	39508.00
6	1250	15.0	30128.00	20.0	39508.00
8	1500	22.0	34135.00	27.0	44010.00
8	2000	22.0	34135.00	27.0	44010.00
8	2500	22.0	34135.00	27.0	44010.00
8	3000	22.0	34135.00	27.0	44010.00
10	3500	33.0	40659.50	38.0	51194.00
10	4000	33.0	40659.50	38.0	51194.00
10	4500	33.0	40659.50	38.0	51194.00
12	5000	66.0	50697.00	71.0	62711.00

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

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# Victaulic® Hydraulic Control Valves





# Victaulic® Hydraulic Control Valves

## Pressure Control Valves

### Pressure Reducing Valve

**SERIES 867-42T-20**  
**BERMAD MODEL FP 42T-20**

Refer to publication 30.93



Nominal Size	High Build Epoxy Fusion-Bonded Coating (Standard)			
	OGS		ANSI Class 300RF	
	inches	Victaulic Part Code	Price Each	Victaulic Part Code
1½	S014867T2C	\$4304.00	–	–
2	S020867T2C	4304.00	–	–
2½	S024867T2C	5290.00	–	–
3	S030867T2C	6569.50	S030867T3C	\$10231.00
4	S040867T2C	9165.00	S040867T3C	11781.50
6	S060867T2C	18769.50	S060867T3C	19913.50
8	S080867T2C	25107.50	S080867T3C	25789.00
10	–	–	S100867T3C	42770.50

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

Agency approvals, such as UL and FM, vary by size and end connection. Refer to publication 30.93 for details.

### Pressure Relief Valve and Suction Control Valve

**SERIES 867-43T**  
**SERIES 867-43T-PS**  
**BERMAD MODEL FP 43T**

Refer to publication 30.93



Nominal Size	High Build Epoxy Fusion-Bonded Coating (Standard)					
	OGS			ANSI Class 300		
	inches	Victaulic Part Code		Victaulic Part Code		Price Each
	T	TPS †	Price Each	T	TPS †	Price Each
1½	S0148672T0	S0148672TS	\$5316.00	–	–	–
2	S0208672T0	S0208672TS	5316.00	–	–	–
2½	S0248672T0	S0248672TS	6597.00	–	–	–
3	S0308672T0	S0308672TS	7879.00	S0308673T0	S0308673TS	\$8155.00
4	S0408672T0	S0408672TS	10221.50	S0408673T0	S0408673TS	10887.00
6	S0608672T0	S0608672TS	13600.00	S0608673T0	S0608673TS	14483.50
8	S0808672T0	S0808672TS	18972.50	S0808673T0	S0808673TS	20207.00
10	–	–	–	–	S1008673TS	46390.00
12	–	–	–	–	S1208673TS	51995.00

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

Agency approvals, such as UL and FM, vary by size and end connection. Refer to publication 30.93 for details.

† Indicates pump suction.

# Victaulic® Hydraulic Control Valves

## Pressure Relief Valve

**SERIES 867-7UF**  
**BERMAD MODEL FP 730-UF**  
 Refer to publication 30.95



Nominal Size	Standard Polyester Red Coating (Standard) *									
	OGS		ANSI Class 150RF		ANSI Class 150RF Angled		ANSI Class 300RF		NPT	
	Victaulic Part Code	Price Each	Victaulic Part Code	Price Each	Victaulic Part Code	Price Each	Victaulic Part Code	Price Each	Victaulic Part Code	Price Each
1½	S014867270	\$8440.50	S014867170	<b>\$8441.00</b>	S014867171	\$8441.00	-	-	-	-
2	S020867270	6464.50	S020867170	<b>6464.50</b>	S020867171	6464.50	S020867370	\$6464.00	S020867470	\$6459.00
2½	S024867270	6505.00	S024867170	<b>6505.00</b>	S024867171	6505.00	-	-	S024867470	6518.50
3	S030867270	8347.50	S030867170	<b>8399.00</b>	S030867171	8399.00	S030867370	8271.50	-	-
4	S040867270	12573.00	S040867170	<b>12792.50</b>	S040867171	12792.50	S040867370	12591.50	-	-
6	S060867270	20448.50	S060867170	<b>21531.00</b>	S060867171	21531.00	S060867370	20786.00	-	-
8	S080867270	29808.00	S080867170	<b>31041.50</b>	S080867171	31041.50	-	-	-	-
10	-	-	S100867170	<b>53934.50</b>	S100867171	53934.50	-	-	-	-
12	-	-	S120867170	<b>76844.00</b>	-	-	-	-	-	-

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

\* Other finishes and valve body materials available upon request.

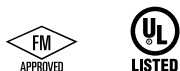
Agency approvals, such as UL and FM, vary by size and end connection. Refer to publication 30.93 for details.

Above pricing based on model FP-XXX-867-7UF-X-C-XX-PR-NN. All other configurations are priced on application.

## Direct Acting Pressure Relief Valve/Fire Pump Casing Relief Valve

In-field Adjustment psi	Victaulic Part Code	Price Each
15 – 235	S0068671HC	<b>\$1106.00</b>
100 – 365	S0068673HC	<b>1408.50</b>

**SERIES 867-3HC**  
**BERMAD MODEL FP 3HC-0**  
 Refer to publication 30.98



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

\* Other finishes and valve body materials available upon request.

Agency approvals, such as UL and FM, vary by size and end connection. Refer to publication 30.93 for details.

# Victaulic® Hydraulic Control Valves

## Level Control Valves

### Level Control BERMAD Valve

**SERIES 866-460**  
**BERMAD FP-450-60**

**with Modulating Horizontal Float**

Refer to publication 30.94



Nominal Size inches	High Built Epoxy Red (Standard) *	
	Victaulic Part Code	Price Each
2	S020866260	\$6171.50
3	S030866260	8138.50
4	S040866260	10393.50
6	S060866260	16801.00
8	S080866260	24312.00

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

\* Other finishes and valve body materials available upon request.

End connection is not differentiated by price. OGS, Class 150RF flange and NPT available.

Above pricing based on model FP-XXX-866-460-G-CXX-ER-NN. All other configurations are priced on application.

### Level Control BERMAD Valve

**SERIES 866-465**  
**BERMAD FP-450-65**

**with Bi-Level Electric Float**



Nominal Size inches	High Built Epoxy Red (Standard) *	
	Victaulic Part Code	Price Each
2	S020866265	\$7328.00
3	S030866265	9281.00
4	S040866450	11541.00
6	S060866265	17929.50
8	S080866265	25488.50

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

\* Other finishes and valve body materials available upon request.

End connection is not differentiated by price. OGS, Class 150RF flange and NPT available.

Above pricing based on model FP-XXX-866-465-G-CXX-ER-4DC-NN. All other configurations are priced on application.

# Victaulic® Hydraulic Control Valves

## Level Control BERMAD Valve

**SERIES 866-466  
BERMAD FP-450-66**

**with Vertical Float**



Nominal Size inches	High Built Epoxy Red (Standard) *	
	Victaulic Part Code	Price Each
2	S020866266	\$9904.00
3	S030866266	11190.00
4	S040866266	13444.00
6	S060866266	19932.00
8	S080866266	26721.50

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

\* Other finishes and valve body materials available upon request.

End connection is not differentiated by price. OGS, Class 150RF flange and NPT available.

Above pricing based on model FP-XXX-866-466-G-C-ER-NN. All other configurations are priced on application.

## Level Control BERMAD Valve

**SERIES 866-482  
BERMAD FP-450-82**

**with Altitude Pilot**



Nominal Size inches	High Built Epoxy Red (Standard) *	
	Victaulic Part Code	Price Each
2	S020866282	\$9857.50
3	S030866282	11190.00
4	S040866282	13444.00
6	S060866282	19932.00
8	S080866282	26720.50

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

\* Other finishes and valve body materials available upon request.

End connection is not differentiated by price. OGS, Class 150RF flange and NPT available.

Above pricing based on model FP-XXX-866-482-M6-G-CXX-ER-NN. All other configurations are priced on application.

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# Hole Cut Products



# Hole Cut Products

## Mechanical-T Outlet

### STYLES 920/920N

Refer to publication 11.02



Style 920 Female



### STYLE 920 – FEMALE THREADED BRANCH

Size inches Run x Brch.	Style Number	Approx. Wgt. Ea. lb.	COMPLETE MECHANICAL-T Female Threaded Branch †		Spare Parts	
			Price Each		Bolts & Nuts Size inches	Standard Grade “E” or “T” Gaskets
			Painted	Galv.		
2 x 1/2	920N	3.1	\$181.50	\$226.50	1/2 x 2 3/4	\$41.50
	920N	3.1	181.50	226.50	1/2 x 2 3/4	41.50
	920N	3.0	181.50	226.50	1/2 x 2 3/4	41.50
	920N	3.5	209.00	257.00	1/2 x 2 3/4	48.50
	920N	3.6	209.00	257.00	1/2 x 2 3/4	48.50
2 1/2 x 1/2	920N	3.0	181.50	226.50	1/2 x 2 3/4	41.50
	920N	3.0	181.50	226.50	1/2 x 2 3/4	41.50
	920N	2.9	181.50	226.50	1/2 x 2 3/4	41.50
	920N	3.5	253.00	306.50	1/2 x 3 1/4	48.50
	920N	3.6	253.00	306.50	1/2 x 3	48.50
3 x 1/2	920N	3.4	209.00	253.00	1/2 x 2 3/4	41.50
	920N	3.4	209.00	253.00	1/2 x 2 3/4	41.50
	920N	3.3	209.00	253.00	1/2 x 2 3/4	41.50
	920N	3.8	261.00	325.50	1/2 x 2 3/4	48.50
	920N	4.1	261.00	325.50	1/2 x 2 3/4	48.50
	920N	4.9	301.00	372.00	1/2 x 3 1/4	48.50
4 x 1/2	920N	3.7	260.00	310.50	1/2 x 2 3/4	41.50
	920N	3.7	260.00	310.50	1/2 x 2 3/4	41.50
	920N	3.6	260.00	310.50	1/2 x 2 3/4	41.50
	920N	4.0	303.50	359.50	1/2 x 2 3/4	48.50
	920N	4.2	315.50	396.50	1/2 x 2 3/4	48.50
	920N	5.0	315.50	400.00	1/2 x 2 3/4	48.50
	920	5.8	329.50	425.00	1 x 2 3/4	52.50
	920	8.4	350.50	448.50	1 x 3 1/4	58.00
5 x 1 1/2	920	7.7	384.00	487.00	5/8 x 4 3/4	48.50
	920	8.2	384.00	487.00	5/8 x 4 3/4	48.50
	920	8.3	405.00	516.00	5/8 x 4 3/4	52.50
	920	8.4	431.50	552.50	5/8 x 4 3/4	58.00
6 x 1 1/4	920N	–	–	–	1/2 x 2 3/4	48.50
	920N	5.1	393.50	503.00	1/2 x 2 3/4	48.50
	920N	5.6	393.50	503.00	1/2 x 2 3/4	48.50
	920	7.6	424.00	547.50	5/8 x 4 3/4	52.50
	920	8.4	450.50	577.00	5/8 x 4 3/4	58.00
	920	10.1	499.50	647.50	5/8 x 4 3/4	76.00
8 x 2	920	11.6	686.00	862.50	3/4 x 4 1/4	55.00
	920	11.6	686.00	862.50	3/4 x 4 1/4	55.00
	920	12.6	722.50	914.50	3/4 x 4 1/4	58.00
	920	15.3	744.00	958.50	3/4 x 4 1/4	76.00

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

Victaulic Hole Cutting Tool available, designed specifically for cutting holes to receive Mechanical-T outlet. See Section 7 – Pipe Preparation Tools for more information.

† Some sizes of the Mechanical-T outlets are available with British Standard Pipe Threads (BSPT) female threaded outlets. Contact Victaulic for details.

§ Requires 1/2 x 3 1/4" bolts when used in cross configuration.

For FireLock™ IGS™ Groove Style 920N Mechanical-T Outlet sizes 2 x 1, 2 1/2 x 1, 3 x 1, and 4 x 1, refer to FireLock™ IGS™ Groove System Section in this book.

# Hole Cut Products

## Mechanical-T Outlet

### STYLES 920/920N

Refer to publication 11.02



Style 920 Grooved



### STYLES 920/920N GROOVED MECHANICAL-T OUTLET

Size inches Run x Branch	Style Number	COMPLETE MECHANICAL-T Grooved Branch			Spare Parts	
		Approx. Wgt. Ea. lb	Price Each		Bolts & Nuts Size inches	Standard Grade "E" or "T" Gaskets
Painted	Galv.					
2 x 1	920N	-	-	-	-	\$41.50
	920N	3.2	\$209.00	\$257.00	1/2 x 2 3/4	48.50
	920N	3.2	209.00	257.00	1/2 x 2 3/4	48.50
2 1/2 x 1	920N	-	-	-	-	41.50
	920N	3.2	253.00	306.50	1/2 x 3 1/4	48.50
	920N	3.3	253.00	306.50	1/2 x 3	48.50
3 x 1	920N	-	+	+	-	41.50
	920N	3.7	261.00	325.50	1/2 x 2 3/4	48.50
	920N	3.8	261.00	325.50	1/2 x 2 3/4	48.50
	920N	4.6	301.00	372.00	1/2 x 3 1/4	48.50
3 1/2 x 2	920N	3.8	1152.00	1438.00	1/2 x 2 3/4	48.50
4 x 1	920N	1.6	+	+	-	41.50
	920N	3.6	303.50	359.50	1/2 x 2 3/4	48.50
	920N	3.9	315.50	396.50	1/2 x 2 3/4	48.50
	920N	4.6	315.50	400.00	1/2 x 2 3/4	48.50
	920	5.0	329.50	425.00	1/2 x 2 3/4	52.50
	920	6.4	350.50	448.50	1/2 x 3 1/4	58.00
5 x 1 1/2	920	7.6	384.00	487.00	5/8 x 4 3/4	48.50
	920	8.0	384.00	487.00	5/8 x 4 3/4	48.50
	920	7.9	405.00	516.00	5/8 x 4 3/4	52.50
	920	8.8	431.50	552.50	5/8 x 4 3/4	58.00
6 x 1 1/4	920N	4.8	393.50	503.00	1/2 x 2 3/4	48.50
	920N	5.1	393.50	503.00	1/2 x 2 3/4	48.50
	920N	5.6	393.50	503.00	1/2 x 2 3/4	48.50
	920	7.6	431.50	547.50	5/8 x 4 3/4	52.50
	920	8.4	450.50	577.00	5/8 x 4 3/4	58.00
	920	10.1	499.50	647.50	5/8 x 4 3/4	76.00
8 x 2	920	11.6	686.00	862.50	3/4 x 4 1/4	55.00
	920	11.6	686.00	862.50	3/4 x 4 1/4	55.00
	920	11.6	722.50	914.50	3/4 x 4 1/4	58.00
	920	12.5	744.00	958.50	3/4 x 4 1/4	76.00

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

Victaulic Hole Cutting Tool available, designed specifically for cutting holes to receive Mechanical-T outlet. See Section 7 – Pipe Preparation Tools for more information.

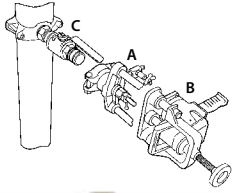
§ Requires 1/2 x 3/4" bolts when used in cross configuration.

For FireLock™ IGS™ Groove Style 920N Mechanical-T Outlet sizes 2 x 1, 2 1/2 x 1, 3 x 1, and 4 x 1, refer to FireLock™ IGS™ Groove System Section in this book.

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

# Hole Cut Products

## Vic-Tap II



\* Parts A and B are designed for use with Style 931 Vic-Tap II Mechanical-T units; (Part C) for tapping into systems under pressure up to 500 psi.

**Part "A"** Includes drill guide base with extended shaft, arbor, pilot drill, 2<sup>3</sup>/<sub>8</sub>" hole saw, packing gland and HP-70 Rigid Coupling for connection to Vic-Tap II.

**Part "B"** Includes drill motor with ground fault interrupt and clip-on feed wheel assembly.

**Part "C"** Vic-Tap II with 2<sup>1</sup>/<sub>2</sub>" full port ball valve factory mounted. Available in sizes 4 x 2<sup>1</sup>/<sub>2</sub>", 5 x 2<sup>1</sup>/<sub>2</sub>", 6 x 2<sup>1</sup>/<sub>2</sub>", and 8 x 2<sup>1</sup>/<sub>2</sub>". Available for purchase only (parts not sold separately).

\* Parts A & B can be purchased separately.

Tool Model	Part Number	Shipping Weight lb	Rental Per Month	List Price
Vic-Tap II - Parts A and B only	R000902VT2	70	\$3371.50	<b>\$20307.50</b>
Part A only	R100902VT2	-	-	<b>13853.50</b>
Part B only	-	-	-	-
<b>Part C †</b>				
4 x 2 <sup>1</sup> / <sub>2</sub> " / 100 x 65 mm	R016931010	-	-	<b>4072.00</b>
5 x 2 <sup>1</sup> / <sub>2</sub> " / 125 x 65 mm	R020931010	-	-	<b>4072.00</b>
6 x 2 <sup>1</sup> / <sub>2</sub> " / 150 x 65 mm	R024931010	-	-	<b>4072.00</b>
8 x 2 <sup>1</sup> / <sub>2</sub> " / 200 x 65 mm	R032931010	-	-	<b>4072.00</b>

**NOTE:** For this application, a ground fault interrupt **MUST** be used. Available for purchase at **\$1342.00**. Part. No. N-E15-000-004.

**NOTE:** 40"/1016 mm minimum clearance is required for the Vic-Tap II.

† Part C available galvanized. Contact Victaulic for pricing and delivery.

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



# Hole Cut Products

## Mechanical-T Cross

### STYLE 920/920N \*

Refer to publication 11.03



The following combinations of *Mechanical-T* Crosses can be achieved with the use of two *Mechanical-T* Upper Housings of the same run size and the same or different outlet size. Most sizes of *Mechanical-T* outlets are available with either grooved or female threaded outlets. Your choice must be specified on each order.

#### STYLES 920/920N MECHANICAL-T CROSS

Nominal Size inches				Style		COMPLETE MECHANICAL-T Cross with "E" or "T" Gasket †			
Run x Branch				Number		Painted	Galv.		
		A	B						
2	x	2	x	1/2	x	1/2	920N	\$282.50	\$360.50
				1/2	x	3/4	920N	322.50	411.00
				1/2	x	1	920N	282.50	360.50
				1/2	x	1 1/4	920N	322.50	411.00
				1/2	x	1 1/2	920N	322.50	411.00
				3/4	x	3/4	920N	282.50	411.00
				3/4	x	1	920N	282.50	360.50
				3/4	x	1 1/4	920N	322.50	411.00
				3/4	x	1 1/2	920N	322.50	411.00
				1	x	1	920N	282.50	360.50
				1	x	1 1/4	920N	322.50	411.00
				1	x	1 1/2	920N	322.50	411.00
				1 1/4	x	1 1/4	920N	322.50	411.00
				1 1/2	x	1 1/4	920N	322.50	411.00
1 1/2	x	1 1/2	920N	322.50	411.00				
2 1/2	x	2 1/2	x	1/2	x	1/2	920N	282.50	360.50
				1/2	x	3/4	920N	282.50	360.50
				1/2	x	1	920N	282.50	360.50
				1/2	x	1 1/4	920N	386.00	498.50
				1/2	x	1 1/2	920N	386.00	529.00
				3/4	x	3/4	920N	282.50	360.50
				3/4	x	1	920N	282.50	360.50
				3/4	x	1 1/4	920N	386.00	498.50
				3/4	x	1 1/2	920N	386.00	529.00
				1	x	1	920N	282.50	360.50
				1	x	1 1/4	920N	386.00	498.50
				1	x	1 1/2	920N	386.00	498.50
				1 1/4	x	1	920N	386.00	+
				1 1/4	x	1 1/4	920N	386.00	498.50
1 1/2	x	1	920N	386.00	+				
1 1/2	x	1 1/4	920N	386.00	498.50				
1 1/2	x	1 1/2	920N	386.00	411.00				
3	x	3	x	1/2	x	1/2	920N	315.50	405.00
				1/2	x	3/4	920N	315.50	405.00
				1/2	x	1	920N	386.00	480.50
				1/2	x	1 1/4 §	920N	386.00	480.50
				1/2	x	1 1/2 §	920N	386.00	480.50
				1/2	x	2 §	920N	445.50	550.00

\* Style 920 and Style 920N housings cannot be mated to achieve cross connections. Refer to publication 11.03, or contact Victaulic for details.

‡ Available grooved only.

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

† Some sizes of the Mechanical-T outlets are available with British Standard Pipe Threads (BSPT) female threaded outlets. Contact Victaulic for details.

§ Requires 1/2 x 3 1/4" bolts when used in cross configuration.

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

# Hole Cut Products

Nominal Size inches				Style		COMPLETE MECHANICAL-T Cross with "E" or "T" Gasket †			
Run x Branch				Number		Painted	Galv.		
		A	B						
3	x	3	x	3/4	x	3/4	920N	\$315.50	\$405.00
				3/4	x	1	920N	386.00	480.50
				3/4	x	1 1/4	920N	386.00	480.50
				3/4	x	1 1/2	920N	386.00	480.50
				3/4	x	2	920N	445.50	550.00
				1	x	1	920N	315.50	405.00
				1	x	1 1/4	920N	386.00	480.50
				1	x	1 1/2	920N	386.00	480.50
				1	x	2	920N	445.50	550.00
				1 1/4	x	1 1/4 §	920N	386.00	480.50
				1 1/2	x	1 1/4 §	920N	386.00	480.50
				1 1/2	x	1 1/2 §	920N	386.00	480.50
				2	x	1 1/4 §	920N	445.50	501.00
				2	x	1 1/2	920N	445.50	550.00
				2	x	2 §	920N	445.50	550.00
				4	x	4	x	1/2	x
1/2	x	3/4	920N					386.00	500.00
1/2	x	1	920N					386.00	500.00
1/2	x	1 1/4	920N					466.50	585.50
1/2	x	1 1/2	920N					466.50	585.50
1/2	x	2	920N					500.00	588.00
3/4	x	3/4	920N					386.00	500.00
3/4	x	1	920N					386.00	500.00
3/4	x	1 1/4	920N					466.50	585.50
3/4	x	1 1/2	920N					466.50	585.50
3/4	x	2	920N					500.00	588.00
1	x	1	920N					386.00	500.00
1	x	1 1/4	920N					466.50	588.00
1	x	1 1/2	920N					500.00	585.50
1	x	2	920N					500.00	588.00
1 1/4	x	1 1/4	920N					466.50	585.50
1 1/2	x	1 1/4	920N					466.50	585.50
1 1/2	x	1 1/2	920N					466.50	585.50
2	x	1 1/4	920N					500.00	588.00
2	x	1 1/2	920N					500.00	588.00
2	x	2	920N	500.00	588.00				
2 1/2	x	2 1/2	920	500.00	633.50				
3	x	2 1/2	920	520.00	672.00				
3	x	3	920	520.00	672.00				

\* Style 920 and Style 920N housings cannot be mated to achieve cross connections. Refer to publication 11.03, or contact Victaulic for details.

‡ Available grooved only.

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

† Some sizes of the Mechanical-T outlets are available with British Standard Pipe Threads (BSPT) female threaded outlets. Contact Victaulic for details.

§ Requires 1/2 x 3/4" bolts when used in cross configuration.

# Hole Cut Products

Nominal Size inches				Style		COMPLETE MECHANICAL-T Cross with "E" or "T" Gasket †			
Run x Branch				Number		Painted	Galv.		
		A	B						
5	x	5	x	1½	x	1½	920	\$571.00	\$722.50
				2	x	1½	920	600.50	722.50
				2	x	2	920	571.00	722.50
				2½	x	1½	920	600.50	763.50
				2½	x	2	920	600.50	763.50
				2½	x	2½	920	600.50	763.50
				3	x	1½	920	642.50	821.00
				3	x	2	920	642.50	821.00
				3	x	2½	920	642.50	821.00
				3	x	3	920	642.50	821.00
6	x	6	x	1¼ ‡	x	1¼ ‡	920N	584.50	749.00
				1½	x	1¼ ‡	920N	584.50	749.00
				1½	x	1½	920N	584.50	749.00
				2	x	1½	920N	584.50	749.00
				2	x	2	920N	608.00	808.00
				2½	x	2½	920	626.00	808.00
				3	x	2½	920	668.00	856.00
				3	x	3	920	668.00	856.00
				4	x	2½	920	739.00	958.50
				4	x	3	920	739.00	958.50
8	x	8	x	2	x	2	920	1021.50	1286.50
				2½	x	2	920	1021.50	1286.50
				2½	x	2½	920	1021.50	1286.50
				3	x	2½	920	1073.50	1365.00
				3	x	3	920	1073.50	1365.00
				4	x	2½	920	1111.00	1435.50
				4	x	3	920	1111.00	1435.50
				4	x	4	920	1111.00	1435.50

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

\* Style 920 and Style 920N housings cannot be mated to achieve cross connections. Refer to publication 11.03, or contact Victaulic for details.

‡ Available grooved only.

† Some sizes of the Mechanical-T outlets are available with British Standard Pipe Threads (BSPT) female threaded outlets. Contact Victaulic for details.

§ Requires ½ x 3¼" bolts when used in cross configuration.

# Hole Cut Products

## Outlet Tee

### STYLE 922

Refer to publication 10.52



### STYLE 922 – GRADE “E” EPDM TYPE A GASKET

Nominal Size inches	Approx. Wgt. Ea.	COMPLETE OUTLET-TEE Grade “E” Type A Gasket	
		Price Each	
Run x Branch	lb	Painted	Plated
1¼ x ½	1.07	\$42.50	\$79.00
	1.17	42.50	79.00
	1.20	42.50	84.50
1½ x ½	1.15	42.50	79.00
	1.20	42.50	79.00
	1.42	42.50	86.00
2 x ½	1.30	42.50	86.00
	1.37	42.50	86.00
	1.50	48.00	95.50
2½ x ½	1.40	50.00	95.50
	1.50	50.00	95.50
	1.65	50.00	98.50

For FireLock™ IGS™ Groove Style 9202 Outlet Tee sizes 1¼ x 1, 1½ x 1, 2 x 1, and 2½ x 1, refer to FireLock™ IGS™ Groove System Section in this book.

## FireLock™ IGS Grooved Outlet-T and Mechanical-T Outlet

For FireLock™ IGS Groove Style 922 Outlet-T and Style 920N Mechanical-T Outlet, refer to FireLock™ IGS Groove System Section page 1-5 in this book.

### STYLE 922 AND STYLE 920N



# Hole Cut Products

## Strapless Outlet

### STYLE 923

Refer to publication 11.05



4 – 8"



10" and larger



### STRAPLESS OUTLET – WITH GRADE “E” GASKET

Nominal Size	COMPLETE STRAPLESS OUTLET With “E” or “T” Gasket	
	NPT IPS Outlet	
inches	Approx. Wgt. Per Unit lb	Price Per Unit
4 – 8 x 1/2	1.9	\$445.50
4 – 8 x 3/4	1.6	475.00
10 and larger x 1/2	1.9	445.50
10 and larger x 3/4	1.6	475.00

\* Available with Grade “T” Gasket. Contact Victaulic for details.

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# Couplings, Spare Parts and Fittings



# Couplings, Spare Parts and Fittings

## Grooved IPS Pipe Couplings

### Zero-Flex™ Rigid Coupling

#### STYLE 07

(with Style 77 gasket)  
Refer to publication 06.02



STYLE 07 – GRADE “E” OR “T” GASKET OR FLUSH-SEAL™ GASKET

PIPE		Approx. Wgt. Ea.	COUPLING COMPLETE † With Grade “E” or “T” Gasket		COUPLING COMPLETE † with Flush-Seal Grade “E” or “T” Gasket		SPARE PARTS	
inches			Price Each		Price Each		Plated Bolt & Nut	
Nom. Size	Outside Dia.	lb	Painted	Galv.	Painted	Galv.	No. *	Size § Inches
1	1.315	1.6	\$151.50	\$189.50	\$212.00	\$254.00	2	3/8 x 2
1¼	1.660	1.6	142.00	178.00	200.50	237.50	2	3/8 x 2
1½	1.900	1.6	151.50	189.50	212.00	254.00	2	3/8 x 2
2	2.375	2.3	193.00	239.50	252.50	299.00	2	1/2 x 2½
2½	2.875	2.6	218.00	275.50	301.00	351.50	2	1/2 x 2¾
3	3.500	3.0	253.00	319.50	317.50	388.00	2	1/2 x 2½
4	4.500	5.3	349.00	448.50	443.00	544.50	2	1/2 x 2¾
5	5.563	7.4	448.50	585.50	697.00	1225.00	2	5/8 x 3¼
6	6.625	8.3	592.50	765.50	819.50	1003.50	2	5/8 x 3¼
8	8.625	15.1	929.00	1205.50	1083.50	1355.00	2	3/4 x 4¼
10	10.750	23.5	1801.00	2402.00	2165.00	2746.00	2	7/8 x 6½
12	12.750	28.2	2012.00	2692.00	2460.00	3163.00	2	7/8 x 6½

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

§ Metric thread size bolts available. Contact Victaulic.

**NOTE:** See Spare Parts Section for spare part prices.

\* Number of bolts equals number of segments supplied.

### QuickVic™ Flexible Coupling for Steel

#### STYLE 177N

Refer to publication 06.24



STYLE 177N – GRADE “EHP” OR “T” GASKET

PIPE		Approx. Wgt. Ea.	COUPLING COMPLETE † With Grade “EHP” or “T” Gasket with Plated Bolts and Nuts		SPARE PARTS
inches			Price Each		Grade “EHP” or “T” Gasket
Nom. Size	Outside Dia.	lb	Painted	Galv.	
2	2.375	3.3	\$166.50	\$218.00	\$130.50
2½	2.875	3.8	193.50	268.00	142.00
3	3.500	4.3	212.00	293.50	159.00
4	4.500	7.4	306.50	429.00	212.00
5	5.563	10.0	488.00	697.00	317.50
6	6.625	12.8	542.50	775.00	353.00
8	8.625	20.7	931.00	1380.50	425.00
10	10.750	23.5	1427.50	2042.50	425.00
12	12.750	28.2	1621.50	2318.00	425.00

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

**NOTE:** Available with stainless steel bolts and nuts. Contact Victaulic for pricing.

# Couplings, Spare Parts and Fittings

## Standard Coupling

### STYLE 77

Refer to publication 06.04



STYLE 77 – GRADE “E” OR “T” GASKET OR FLUSH-SEAL™ GASKET

PIPE		Approx. Wgt. Ea.	COUPLING COMPLETE † With Grade “E” or “T” Gasket		COUPLING COMPLETE † With Flush-Seal Grade “E” or “T” Gasket		SPARE PARTS	
inches			Price Each		Price Each		Plated Bolt & Nut	
Nom. Size	Outside Dia.		lb	Painted	Galv.	Painted	Galv.	No.*
¾	1.050	1.1	\$111.50	\$147.00	\$170.00	\$209.00	2	¾ x 2
1	1.315	1.2	111.50	147.00	170.00	209.00	2	¾ x 2
1¼	1.660	2.0	143.50	189.50	209.00	255.50	2	½ x 2½
1½	1.900	2.1	156.00	201.50	217.50	268.00	2	½ x 2½
2	2.375	2.6	166.50	218.00	226.50	282.50	2	½ x 2½
2½	2.875	3.1	193.50	268.00	275.50	348.50	2	½ x 2¾
3	3.500	3.7	212.00	293.50	283.50	365.50	2	½ x 2¾
3½	4.000	5.6	303.50	424.00	407.00	533.00	2	⅝ x 3¼
4	4.500	6.7	306.50	429.00	407.50	533.00	2	⅝ x 3¼
5	5.563	10.6	460.00	657.50	705.50	915.50	2	¾ x 4¼
6	6.625	12.0	542.50	775.00	784.50	1027.50	2	¾ x 4¼
8	8.625	20.8	878.00	1302.50	1056.00	1445.50	2	7/8 x 5
10	10.750	27.8	1427.50	2042.50	1691.50	2272.50	2	1 x 6
12	12.750	31.1	1621.50	2318.00	1986.50	2612.50	2	1 x 6½

\* Number of bolts equals number of segments supplied.

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

§ Metric thread size bolts available. Contact Victaulic.

**NOTE:** See Spare Parts Section for spare part prices.

## Flexible Coupling

### STYLE 75

Refer to publication 06.05



STYLE 75 – GRADE “E” OR “T” GASKET OR FLUSH-SEAL™ GASKET

PIPE		Approx. Wgt. Ea.	COUPLING COMPLETE † With Grade “E” or “T” Gasket		COUPLING COMPLETE † With Flush-Seal Grade “E” or “T” Gasket		SPARE PARTS	
inches			Price Each		Price Each		Plated Bolt & Nut	
Nom. Size	Outside Dia.		lb	Painted	Galv.	Painted	Galv.	Size § Inches
1	1.315	1.3	\$112.00	\$138.00	\$174.00	\$204.50	¾ x 2	
1¼	1.660	1.4	113.50	147.00	182.50	217.50	¾ x 2	
1½	1.900	1.5	138.00	170.00	199.00	237.00	¾ x 2	
2	2.375	1.7	166.50	218.00	204.50	245.00	¾ x 2	
2½	2.875	1.9	193.50	268.00	245.00	286.50	¾ x 2	
3	3.500	2.9	212.00	293.50	256.00	308.00	½ x 2¾	
4	4.500	4.1	306.50	429.00	363.50	445.50	½ x 2¾	
5	5.563	5.8	460.00	657.50	615.50	732.00	⅝ x 3¼	
6	6.625	7.0	542.50	775.00	679.00	825.00	⅝ x 3¼	
8	8.625	12.4	878.00	1302.50	1127.50	1348.50	¾ x 4¼	

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

§ Metric thread size bolts available. Contact Victaulic.

**NOTE:** See Spare Parts Section for spare part prices.



# Couplings, Spare Parts and Fittings

## Reducing Coupling

### STYLE 750

Refer to publication 06.08



### STYLE 750 – GRADE “E” OR “T” GASKET

PIPE		Approx. Wgt. Ea.	COUPLING COMPLETE † With Grade “E” or “T” Gasket		SPARE PARTS
Nominal Size			Price Each		Plated Bolt & Nut
inches		lb	Painted	Galv.	Size § Inches
2	x 1	2.0	\$270.00	\$324.50	3/8 x 2
	1 1/2	2.0	219.00	264.00	3/8 x 2
2 1/2	x 2	2.9	282.50	351.50	3/8 x 2
	2 1/2	4.6	319.50	404.00	1/2 x 2 3/4
3	x 2	4.6	319.50	404.00	1/2 x 2 3/4
	2 1/2	4.1	278.50	351.50	1/2 x 2 3/4
4	x 2	8.8	503.00	631.50	5/8 x 3 1/4
	2 1/2	8.3	451.50	592.50	5/8 x 3 1/4
	3	6.4	424.00	545.50	5/8 x 3 1/4
5	x 4	10.8	566.50	740.50	3/4 x 4 1/4
	4	16.1	851.00	1069.50	3/4 x 4 1/4
6	x 4	16.1	851.00	1069.50	3/4 x 4 1/4
	5	12.6	747.50	967.00	3/4 x 4 1/4
8	x 6	22.3	1268.50	1604.00	7/8 x 5
10	x 8	32.3	1624.50	2057.00	1 x 6

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

† Surcharge for couplings supplied without gasket. Contact Victaulic for pricing.

§ Metric thread size bolts available. Contact Victaulic.

**NOTE: Support rings required on vertical installations. Please specify on order.**

A steel assembly washer is optionally available to prevent pipe from telescoping on vertical installations. No extra charge when specified on order with coupling.

**NOTE:** See Spare Parts Section for spare part prices.

# Couplings, Spare Parts and Fittings

## Lubricant



LUBRICANT	Price Each
<b>PACK</b> With 12 Tubes – 4 Fluid Ounces/120 ml Each	<b>\$798.50</b>
<b>CONTAINER</b> One Quart – 32 Fluid Ounces/960 ml Each	<b>350.50<sup>NR</sup></b>

To ensure easy assembly and service of all your Victaulic installations including HDPE, be sure to include plenty of Victaulic Lubricant with every order. The following chart provides a rough gauge of quantities recommended, based on the number of units sold.

<sup>NR</sup> Non-returnable

LUBRICANT USAGE GUIDE								
Size of Gasket inches	Number of Gaskets		Size of Gasket inches	Number of Gaskets		Size of Gasket inches	Number of Gaskets	
	Per Tube	Per Quart		Per Tube	Per Quart		Per Tube	Per Quart
2	140	1120	8	31	252	16	11	86
3	97	773	10	25	202	18	10	76
4	71	558	12	21	171	20	9	69
6	49	383	14	12	98	24	7	57

## Gaskets

### GASKETS FOR STYLES 07, 75, 77 COUPLINGS

Nom. Size  inches	Standard Gaskets		Special Gaskets
	Grade "E" EPDM or Grade "T" Nitrile	Flush-Seal Grade "E" or "T" *	Flush-Seal "L" Silicone *
$\frac{3}{4}$	\$82.50	\$82.50	\$276.00
1	82.50 <sup>NR</sup>	82.50	276.00
1 $\frac{1}{4}$	86.50 <sup>NR</sup>	86.50	393.00
1 $\frac{1}{2}$	92.50 <sup>NR</sup>	92.50 <sup>NR</sup>	410.00
2	92.50	92.50 <sup>NR</sup>	255.50
2 $\frac{1}{2}$	107.00	107.00 <sup>NR</sup>	295.50
3	113.50	113.50 <sup>NR</sup>	318.00 <sup>NR</sup>
3 $\frac{1}{2}$	142.00	142.00 <sup>NR</sup>	–
4	142.00	142.00 <sup>NR</sup>	461.00
4 $\frac{1}{2}$	182.00	–	+
5	182.00 <sup>NR</sup>	182.00	899.00 <sup>NR</sup>
6	195.00	195.00 <sup>NR</sup>	985.00 <sup>NR</sup>
8	264.50	264.50 <sup>NR</sup>	1099.00 <sup>NR</sup>
10	330.50	330.50 <sup>NR</sup>	1427.50 <sup>NR</sup>
12	384.00	384.00 <sup>NR</sup>	1683.00 <sup>NR</sup>

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

<sup>NR</sup> Non-returnable

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

# Couplings, Spare Parts and Fittings

## Gaskets

### NOTE:

For pricing couplings complete with any special gaskets - take the standard coupling price with Grade "E" or "T" gasket complete (Victaulic Main Price List), subtract the standard gasket price, then add on the price of the special gasket. Gasket guidelines can be found in the latest Victaulic Gasket Selection Guide (publication 05.01). This information is general in scope and Victaulic should be consulted for guidelines when a question arises.

### STANDARD "E" OR "T" GASKETS FOR STYLE 750

Nom. Size		Price Each
inches		Grade "E" or "T"
2	x 1	\$86.50
	x 1½	86.50
2½	x 2	111.50 <sup>NR</sup>
3	x 2	125.00
	x 2½	125.00
4	x 2	143.50
	x 2½	146.50
	x 3	149.50 <sup>NR</sup>
5	x 4	173.50 <sup>NR</sup>
6	x 4	195.50
	x 5	212.00
8	x 6	237.00 <sup>NR</sup>
10	x 8	283.50

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

<sup>NR</sup> Non-returnable

## Metal Liners

### STYLES 77 AND 75 COUPLINGS

(Type 304 Stainless Steel)

### STYLES 77 AND 75 COUPLINGS

Nom. Size	Price Each
inches	
2	+
2½	+
3	+
4	+
5	+
6	+
8	+
10	+

Nom. Size	Price Each
inches	
12	+
14	+
16	+
18	+
20	+
24	+

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

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

## Plated Trackhead Bolts and Nuts



### PLATED TRACKHEAD BOLTS AND NUTS

Bolt and Nut Size		Price Each
inches		
¾	x 2	\$43.00 <sup>NR</sup>
	x 2½	48.50 <sup>NR</sup>
½	x 2¾	48.50 <sup>NR</sup>
	x 3	48.50
	x 3¼	48.50
	x 3¾	48.50
⅝	x 2¾	53.00
	x 3¼	53.00 <sup>NR</sup>
	x 3½	56.00 <sup>NR</sup>
	x 4	70.00
	x 5	86.50
¾	x 4¼	62.50 <sup>NR</sup>
	x 5	81.00 <sup>NR</sup>
⅞	x 5	106.00 <sup>NR</sup>
	x 5½	112.50 <sup>NR</sup>
	x 6½	130.50 <sup>NR</sup>

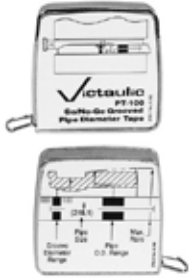
Bolt and Nut Size		Price Each
inches		
1	x 3½	\$113.50 <sup>NR</sup>
	x 5	107.00
	x 5½	130.50 <sup>NR</sup>
	x 6	130.50 <sup>NR</sup>
	x 6½	138.00 <sup>NR</sup>
1⅛	x 4	174.00 <sup>NR</sup>
	x 5½	174.00 <sup>NR</sup>
1¼	x 3½	501.00
	x 5½	501.00
1⅜	x 5¾	580.00
1½	x 4½	552.50
	x 5¾	622.50
1¾	x 6	1084.50
1⅞	x 6	1435.50

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

<sup>NR</sup> Non-returnable

# Couplings, Spare Parts and Fittings

## Go-No-Go Tape



Tool Model	Part Number	Purchase Price
PT-100-A Imperial Go/No-Go Grooved Pipe Diameter Tape Each	RW75-100-MCH	\$152.50
Box of 6	RW75-100-KIT	820.50

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

\* Each box contains 6 Go-No-Go Tapes.

# Tool discount applies.

## GDC-FP



Model	Part Number	Purchase Price
GDC-FP Go/No-Go pocket-sized IGS groove diameter cables for 1" carbon steel pipe	R036210MCH	\$55.00

# Couplings, Spare Parts and Fittings

## Grooved IPS Pipe Fittings

### Elbows

Refer to publication 07.01



No. 12  
Gooseneck



No. 12  
Standard



No. 13



#### ELBOWS – 22½° ELBOW OR 11¼° ELBOW

Nom. Size	22½° Elbow No. 12				11¼° Elbow No. 13			
	Approx. Wgt. Ea. lb	C - E inches	Price Each		Approx. Wgt. Ea. lb	C - E inches	Price Each	
			Painted	Galv.			Painted	Galv.
1	0.6 ‡	3.25	\$1203.00	\$1241.50	0.3 (sw)	1.38	\$482.50	+
1¼	0.8	1.75	211.50	268.00	0.5	1.38	211.50	\$268.00
1½	0.8	1.75	211.50	268.00	0.5	1.38	211.50	268.00
2	1.4 ‡	3.75	211.50	268.00	1.0	1.38	211.50	268.00
2½	2.3 ‡	4.00	211.50	268.00	1.5	1.50	211.50	268.00
3	3.1 ‡	4.50	303.50	378.50	2.1	1.50	303.50	375.50
3½	4.0 (sw)	2.50	701.50	935.00	2.7 (sw)	1.75	701.50	827.00
4	5.6	2.88	399.00	516.00	3.6	1.75	369.50	489.00
5	7.8 (sw)	2.88	1209.00	1455.50	5.0 (sw)	2.00	1209.00	1420.50
6	12.2 ‡	6.25	1107.50	1408.00	7.0	2.00	1107.50	1335.50
8	20.0 ‡	7.75	2299.50	2855.50	10.1	2.00	1966.50	2334.50
10	30.0	4.38	3032.00	3936.00	11.8	2.13	2832.50	3378.50
12	40.0	4.88	4095.50	5078.00	29.3	2.25	4095.50	4959.00

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

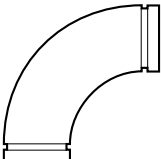
+ Quoted on application. Contact Victaulic for pricing and availability.

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

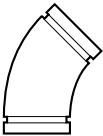
‡ Gooseneck design.

### Long Radius - 1½ D Elbows

Refer to publication 07.01



No. 100



No. 110



#### LONG RADIUS – 90° LONG RADIUS ELBOW OR 45° LONG RADIUS ELBOW

Nom. Size	90° Long Rad. Elbow No. 100 *				45° Long Rad. Elbow No. 110 *			
	Approx. Wgt. Ea. lb	C - E inches	Price Each		Approx. Wgt. Ea. lb	C - E inches	Price Each	
			Painted	Galv.			Painted	Galv.
2	2.5	4.38	\$436.00	\$570.50	1.8	2.75	\$378.50	\$477.00
2½	3.4	5.13	544.50	623.50	2.8	3.00	1198.00	1347.50
3	6.0	5.88	436.00	570.50	4.9	3.38	378.50	477.00
4	12.3	7.50	644.50	861.50	7.3	4.00	460.00	608.00
5	18.0	9.25	3251.50	3727.50	14.8 (sw)	4.88	3022.00	3317.00
6	30.4	10.75	1863.00	2445.50	17.4	5.50	1337.00	1713.00
8	66.0	14.25	4446.50	5683.00	36.0	7.25	2322.00	3018.00
10	107.0	15.00	5111.50	6390.50	57.0	6.25	3134.00	3917.50
12	156.0	18.00	5625.00	7029.50	90.0	7.50	4232.00	5289.50

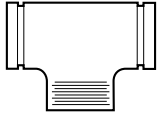
**NOTE: Items listed in shaded areas are non-cancellable and non-returnable.**

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

# Couplings, Spare Parts and Fittings

## Tee

Refer to publication 07.01



No. 29M



### TEE WITH THREADED BRANCH

Nom. Size	Approx. Wgt. Ea.	Tee with Male Threaded Branch No. 29M	
		Price Each	
inches	lb	Painted	Galv.
$\frac{3}{4}$	0.6	\$760.50	\$852.00
1	1.0	299.00	-
1 $\frac{1}{4}$	1.5	622.00	729.50
1 $\frac{1}{2}$	2.0	967.00	1137.00
2	3.0	622.00	729.50
3 $\frac{1}{2}$	7.9 (sw)	+	+
4	11.3	1279.00	1756.50
5	17.8	3665.50	+
6	25.7	3273.50	3852.50
8	47.6	+	+
10	99.0	+	+
12	133.0	+	+

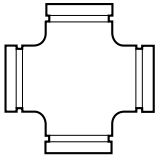
**NOTE: Items listed in shaded areas are non-cancellable and non-returnable.**

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

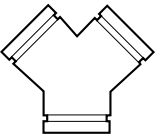
(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

## Cross and Wye

Refer to publication 07.01



No. 35



No. 33



### CROSS AND WYE – STEEL CROSS OR STEEL 90 TRUE Y

Nom. Size	Steel Cross No. 35			Steel 90 True Wye No. 33		
	Approx. Wgt. Ea. lb	Price Each		Approx. Wgt. Ea. lb	Price Each	
Painted		Galv.	Painted		Galv.	
$\frac{3}{4}$	0.9	+	+	0.7	+	+
1	1.3	\$715.50	\$825.00	1.1	\$1092.50	+
1 $\frac{1}{4}$	2.1	857.50	999.00	1.5	1092.50	+
1 $\frac{1}{2}$	2.5	924.50	1071.50	1.8	1092.50	\$1299.50
2	3.8	529.00	631.00	2.5	1092.50	1299.50
2 $\frac{1}{2}$	6.1	529.00	631.00	4.3	1092.50	1299.50
3	10.5	939.50	1147.00	6.1	1304.00	1550.00
3 $\frac{1}{2}$	11.5	1880.50	2241.50	9.6	+	+
4	15.8	1552.00	1909.50	9.8	1709.00	2051.00
4 $\frac{1}{2}$	18.5	+	+	-	-	-
5	20.0	3161.00	3808.00	15.0	2441.50	2930.50
6	28.0	4053.00	4920.00	22.3	3012.00	3668.50
8	48.0	5338.50	6604.50	36.0	4335.00	5326.00
10	121.5	8756.00	10830.50	69.9	7196.50	8815.00
12	110.0	12634.50	15737.50	80.0	7948.00	10051.00

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

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

# Couplings, Spare Parts and Fittings

## Adapter Nipples ‡

Same prices apply for:

**No. 40**

**Grooved x Threaded**

**No. 42**

**Grooved x Beveled**

**No. 43**

**Grooved x Grooved**

Refer to publication 07.01



No. 40



No. 42



No. 43

### ADAPTER NIPPLES – GROOVED X THREADED, GROOVED X BEVELED, OR GROOVED X GROOVED

Nom. Size inches	Price Per Length – inches					
	3	4	6	8	10	12
$\frac{3}{4}$	+	\$120.00	+	+	+	+
1	\$120.00	120.00	\$186.50	+	+	+
1 $\frac{1}{4}$	120.00	120.00	186.50	+	+	+
1 $\frac{1}{2}$	120.00	120.00	186.50	\$214.00	\$246.00	\$280.50
2	120.00	120.00	186.50	214.00	246.00	280.50
2 $\frac{1}{2}$	138.00	138.00	247.00	247.00	288.50	327.50
3	166.50	166.50	267.00	318.00	372.00	422.50
4	269.00	269.00*	269.00	438.00	516.00	592.50
5	549.00*	549.00*	549.00	762.50	939.50	1080.00
6	702.00	702.00*	702.00*	906.00	1052.50	1194.50
8	785.50*	785.50*	785.50*	1043.50	1432.00	1605.50
10	1014.00*	1014.00*	1021.50*	1099.00	1691.50	2012.00
12	1376.00*	1376.00*	1298.50*	1376.00	2141.00	2548.50

**NOTE: Items listed in shaded areas are special order, non-cancellable and non-returnable items.**

Unless otherwise specified, Adapter Nipples for nominal pipe sizes 6" and smaller are made from Schedule 40 pipe; for nominal sizes 8" and larger, from Schedule 30 pipe.

NOTE: For Pump Package Nipples with 1  $\frac{1}{2}$ " hole cut to receive Style 923 Strapless Outlet or Style 924 Thermometer Outlet add **\$445.50** to No. 40, 42 or 43 Nipple prices and request No. 40-H, 42-H or 43-H on order. No. 40-H, 42-H and 43-H are non-cancellable and non-returnable.

**\* These sizes available only in No. 42 grooved x beveled and No. 43 grooved x grooved.**

Special lengths not shown, heavier wall thickness, electroplated and galvanized nipples are priced on application.

GALVANIZED AND EXTRA HEAVY ARE NON-CANCELLABLE AND NON-RETURNABLE ITEMS.

‡ Contact Victaulic for pricing on seamless adapter nipples.

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

## Female Threaded Adapter

Refer to publication 07.01



No. 80

### FEMALE THREADED ADAPTER

Nom. Size inches	Approx. Wgt. Each lb	No. 80 Price Each	
		Painted	Galv.
$\frac{3}{4}$	1.0	\$985.00	\$1089.50
1	1.0	1054.50	1131.50
1 $\frac{1}{4}$	1.5 (sw)	560.00	626.00
1 $\frac{1}{2}$	1.5 (sw)	723.00	771.00
2	1.4	345.50	404.00
2 $\frac{1}{2}$	1.5	345.50	404.00
3	2.9	399.00	487.00
4	4.5	606.50	761.50

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

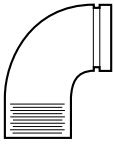
Available with British Standard Pipe Threads (BSPT). Contact Victaulic for details.

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

# Couplings, Spare Parts and Fittings

## Adapter Elbows

Refer to publication 07.01



No. 18



No. 19



### ADAPTER ELBOWS – 90° ADAPTER ELBOW OR 45° ADAPTER ELBOW

Nom. Size inches	Approx. Wgt. Ea. lb	90° Adapter Elbow No. 18		45° Adapter Elbow No. 19		
		Price Each		Approx. Wgt. Ea. lb	Price Each	
		Painted	Galv.		Painted	Galv.
$\frac{3}{4}$	0.5	\$494.00	\$524.50	0.5	\$503.00	\$533.00
1	0.5	333.00	410.00	0.6	-	-
$1\frac{1}{4}$	0.9	372.00	410.00	0.6	-	-
$1\frac{1}{2}$	1.1	472.50	547.50	0.9	544.50	579.50
2	2.5	333.00	410.00	1.9	-	-
$2\frac{1}{2}$	3.0	573.50	626.00	2.3	560.00	577.00
3	5.8	533.00	650.50	5.0	950.50	1020.00
6	17.6	1635.00	2065.50	12.7	1987.50	2209.00

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

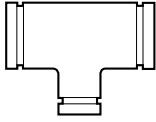
Available with British Standard Pipe Threads (BSPT). Contact Victaulic for details.



# Couplings, Spare Parts and Fittings

## Reducing Tee

Refer to publication 07.01



No. 25



### REDUCING TEE

Size				Approx. Wgt. Each lb	Reducing Tee No. 25		
inches					Painted	Galv.	
Run x Branch							
1	x	1	x	$\frac{3}{4}$ (sw)	1.0	\$505.50	\$594.00
1 $\frac{1}{4}$	x	1 $\frac{1}{4}$	x	1 (sw)	1.3	523.50	594.00
1 $\frac{1}{2}$	x	1 $\frac{1}{2}$	x	$\frac{3}{4}$ (sw)	1.5	529.00	727.00
				1 (sw)	1.5	727.00	748.00
				1 $\frac{1}{4}$ (sw)	1.7	551.00	610.50
2	x	2	x	$\frac{3}{4}$	2.5	686.00	806.50
				1	2.7	626.00	732.00
				1 $\frac{1}{4}$ (sw)	1.8	780.50	819.00
				1 $\frac{1}{2}$	3.0	626.00	744.00
2 $\frac{1}{2}$	x	2 $\frac{1}{2}$	x	$\frac{3}{4}$ (sw)	3.9	842.00	913.50
				1	3.8	626.00	732.00
				1 $\frac{1}{4}$	4.2	941.00	1107.50
				1 $\frac{1}{2}$	3.9	626.00	744.00
				2	4.5	626.00	744.00
3	x	3	x	$\frac{3}{4}$ (sw)	5.7	969.50	1011.00
				1	6.1	552.50	704.00
				1 $\frac{1}{4}$	8.0	774.00	1022.00
				1 $\frac{1}{2}$	6.5	552.50	711.50
				2	6.2	552.50	711.50
				2 $\frac{1}{2}$	6.6	552.50	711.50
4	x	4	x	$\frac{3}{4}$ (sw)	8.0	1240.00	1322.50
				1	7.8	744.00	926.50
				1 $\frac{1}{4}$ (sw)	9.6	1455.50	1696.00
				1 $\frac{1}{2}$	10.2	744.00	926.50
				2	11.2	744.00	972.50
				2 $\frac{1}{2}$	11.4	744.00	972.50
				3	11.6	744.00	972.50
5	x	5	x	1 (sw)	14.0	1632.00	2006.00
				1 $\frac{1}{2}$ (sw)	14.3	2070.50	2241.50
				2 (sw)	14.5	1794.00	2215.00
				2 $\frac{1}{2}$	15.2	1462.50	1840.00
				3	16.6	1462.50	1840.00
				4	16.7	1582.50	1999.00
6	x	6	x	1 (sw)	23.0	1966.50	2409.50
				1 $\frac{1}{2}$ (sw)	24.0	2031.00	2780.00
				2	21.6	1741.50	2286.00
				2 $\frac{1}{2}$	21.4	1741.50	2286.00
				3	26.5	1741.50	2286.00
				4	25.0	1741.50	2286.00
				5	23.2	1741.50	2299.50
				8	33.0	2508.00	3050.50
8	x	8	x	1 $\frac{1}{2}$ (sw)	33.0	2508.00	3050.50
				2 (sw)	33.5	2508.00	3165.00
				2 $\frac{1}{2}$ (sw)	39.0	2508.00	3165.00
				3	33.6	2701.50	3226.00

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

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

# Couplings, Spare Parts and Fittings

Size				Reducing Tee No. 25			
inches				Approx. Wgt. Each lb	Price Each		
Run x Branch					Painted	Galv.	
8	x	8	x	4	41.8	\$3621.50	\$4678.50
				5 (sw)	34.0	3621.50	4711.50
				6	42.3	3621.50	4730.50
10	x	10	x	1½ (sw)	62.0	3629.00	4754.00
				2 (sw)	62.0	3687.50	4754.00
				2½ (sw)	62.4	3745.00	4754.00
				3 (sw)	60.0	3803.50	4792.50
				4	61.0	3862.50	4827.00
				5 (sw)	52.0	3919.50	4899.50
				6	59.0	3978.00	4971.50
				8	64.7	4034.00	5043.50
12	x	12	x	1 (sw)	77.0	4041.50	5060.50
				2 (sw)	80.0	4080.50	5076.00
				2½ (sw)	78.0	4123.00	5090.50
				3 (sw)	82.0	4164.00	5107.50
				4 (sw)	80.0	4207.50	5122.50
				5 (sw)	75.0	4247.50	+
				6 (sw)	75.0	4290.00	5154.50
				8	80.0	4787.00	5750.50
				10 (sw)	84.0	5054.50	6107.50

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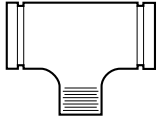
(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

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

# Couplings, Spare Parts and Fittings

## Reducing Tee with Threaded Branch

Refer to publication 07.01



No. 29T



### REDUCING TEE WITH THREADED BRANCH

Size				Reducing Tee No. 29T with Threaded Branch			
inches				Approx. Wgt. Each lb	Price Each		
Run x Branch					Painted	Galv.	
1	x	1	x	$\frac{3}{4}$	1.0 (sw)	+	+
1 $\frac{1}{4}$	x	1 $\frac{1}{4}$	x	1	1.3 (sw)	+	+
1 $\frac{1}{2}$	x	1 $\frac{1}{2}$	x	$\frac{3}{4}$	1.5 (sw)	+	+
				1	1.5 (sw)	+	+
				1 $\frac{1}{4}$	1.7 (sw)	+	+
2	x	2	x	$\frac{3}{4}$	2.5	\$724.00	\$851.00
				1	2.7	661.50	774.00
				1 $\frac{1}{4}$	2.9 (sw)	1108.00	1185.00
				1 $\frac{1}{2}$	3.0	661.50	784.50
2 $\frac{1}{2}$	x	2 $\frac{1}{2}$	x	$\frac{3}{4}$	3.5 (sw)	1294.00	1334.50
				1	3.8	661.50	774.00
				1 $\frac{1}{4}$	3.8	1437.00	1476.50
				1 $\frac{1}{2}$	3.9	661.50	784.50
				2	4.5	661.50	791.50
3	x	3	x	$\frac{3}{4}$	5.9 (sw)	1207.50	1281.50
				1	6.1	661.50	826.00
				1 $\frac{1}{4}$	6.3	1621.50	1724.00
				1 $\frac{1}{2}$	6.5	661.50	829.00
				2	6.2	661.50	829.00
				2 $\frac{1}{2}$	6.4	1584.00	1713.50
4	x	4	x	$\frac{3}{4}$	7.2 (sw)	1748.50	2154.50
				1	7.8	826.00	1014.00
				1 $\frac{1}{4}$	8.5 (sw)	1689.50	1819.50
				1 $\frac{1}{2}$	9.2	826.00	1031.50
				2	11.2	826.00	1031.50
				2 $\frac{1}{2}$	11.4	826.00	1061.50
				3	11.6	826.00	1065.50
5	x	5	x	2	14.5 (sw)	1757.50	1915.50
				2 $\frac{1}{2}$	15.2	1580.00	2000.50
				3	16.6 (sw)	1462.50	1840.00
				4	16.7 (sw)	1580.00	2154.50
6	x	6	x	1	23.0 (sw)	2395.00	2783.50
				1 $\frac{1}{2}$	25.0 (sw)	2120.00	2666.50
				2	21.6	2050.50	2552.00
				2 $\frac{1}{2}$	21.4	2050.50	2552.00
				3	26.5	2050.50	2552.00
				4	25.0 (sw)	2589.50	2783.50
				5	23.2 (sw)	2050.50	2552.00
8	x	8	x	2	33.5 (sw)	2508.00	3457.50
				3	33.6 (sw)	3457.50	4481.50
				4	41.8 (sw)	3621.50	4678.50
				5	34.0 (sw)	3621.50	4707.00
				6	42.3 (sw)	4007.00	5501.00

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

Available with British Standard Pipe Threads (BSPT). Contact Victaulic for details.

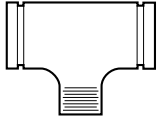
(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

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

# Couplings, Spare Parts and Fittings

## Reducing Tee with Threaded Branch

Refer to publication 07.01



No. 29T



### REDUCING TEE WITH THREADED BRANCH

Size				Reducing Tee No. 29T with Threaded Branch (sw)			
inches				Approx. Wgt. Each lb	Price Each		
Run x Branch					Painted	Galv.	
10	x	10	x	2	62.0	\$4199.00	\$6132.00
				3	60.0	4199.00	5208.00
				4	61.0	4393.00	5612.50
				5	52.0	3862.50	5729.50
				6	59.0	4489.00	5804.50
				8	64.7	6051.50	6764.50
12	x	12	x	3	80.0	5652.50	7298.00
				4	82.0	6057.00	7778.50
				5	75.0	6402.50	8315.00
				6	75.0	6480.50	8392.50
				8	80.0	6662.00	8588.00
				10	84.0	6972.50	8601.00

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

Available with British Standard Pipe Threads (BSPT). Contact Victaulic for details.

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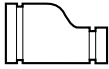
# Couplings, Spare Parts and Fittings

## Reducers

Refer to publication 07.01



No. 50



No. 51



### REDUCERS – CONCENTRIC OR ECCENTRIC \*

Size		Concentric Reducer No. 50			Eccentric Reducer No. 51		
		Approx. Wgt. Ea. lb	Price Each		Approx. Wgt. Ea. lb	Price Each	
inches	Painted		Galv.	Painted		Galv.	
1¼	x ¾	1.9	<b>\$857.50</b>	\$941.00	3.2	+	+
	1	1.9	<b>898.50</b>	987.50	3.2	+	+
1½	x ¾	1.4	<b>1010.00</b>	1090.00	4.5	+	+
	1	0.8	<b>227.00</b>	267.00	4.5 (sw)	<b>\$875.50</b>	\$1108.00
	1¼	1.0	<b>227.00</b>	267.00	4.5	<b>925.50</b>	1157.00
2	x ¾	0.9	<b>227.00</b>	267.00	2.0 (sw)	<b>1043.50</b>	1170.00
	1	0.7	<b>227.00</b>	267.00	2.3 (sw)	<b>1043.50</b>	1170.00
	1¼	1.2	<b>247.00</b>	290.00	4.6 (sw)	<b>1139.50</b>	+
	1½	1.0	<b>227.00</b>	267.00	1.1	<b>237.00</b>	279.50
2½	x ¾	1.3	<b>1754.50</b>	1893.00	3.3	<b>2634.00</b>	2966.50
	1	1.1	<b>307.00</b>	352.00	3.5	<b>2452.50</b>	2714.00
	1¼	3.3	<b>227.00</b>	267.00	1.4	<b>253.00</b>	291.00
	1½	3.6	<b>227.00</b>	267.00	3.7 (sw)	<b>1138.00</b>	1299.50
	2	3.9	<b>227.00</b>	267.00	4.3	<b>467.50</b>	633.50
3	x ¾	1.5	<b>1764.00</b>	1972.50	4.5	+	+
	1	1.3	<b>247.00</b>	301.00	4.8 (sw)	<b>2630.00</b>	2895.50
	1¼	1.4	<b>393.00</b>	452.00	4.8	<b>2383.00</b>	+
	1½	5.1	<b>272.50</b>	330.50	5.1 (sw)	<b>1312.50</b>	1532.50
	2	1.6	<b>201.50</b>	245.50	6.0	<b>534.00</b>	727.00
	2½	1.8	<b>272.50</b>	328.00	7.0	<b>534.00</b>	744.00
3½	x 3	2.0	<b>289.50</b>	348.50	7.0 (sw)	<b>2889.50</b>	+
4	x 1	3.0	<b>299.00</b>	365.50	6.5 (sw)	<b>5321.00</b>	+
	1¼	4.6	<b>2254.50</b>	2527.00	-	-	-
	1½	2.6 (sw)	<b>410.00</b>	541.50	8.1 (sw)	<b>3221.00</b>	3478.50
	2	2.4	<b>267.00</b>	325.50	3.3	<b>649.50</b>	904.50
	2½	2.7	<b>328.00</b>	397.50	3.4	<b>649.50</b>	904.50
	3	3.2	<b>328.00</b>	397.50	3.5	<b>649.50</b>	904.50
	3½	2.9	<b>328.00</b>	397.50	8.0 (sw)	<b>4504.50</b>	+
5	x 2	9.0 (sw)	<b>3168.50</b>	3500.50	5.2 (sw)	<b>3553.00</b>	+
	2½	4.3	<b>661.50</b>	804.50	10.8 (sw)	<b>3026.00</b>	+
	3	5.0	<b>378.50</b>	467.50	11.1 (sw)	<b>2926.50</b>	3261.00
	4	4.3	<b>450.50</b>	561.00	12.0	<b>879.00</b>	1240.00
6	x 1	5.0	<b>594.00</b>	739.50	14.5 (sw)	<b>5509.50</b>	5984.50
	1½	5.5	<b>4321.50</b>	3704.00	+	<b>5342.00</b>	+
	2	6.6	<b>594.00</b>	739.50	14.5 (sw)	<b>5030.00</b>	5474.50
	2½	6.4	<b>661.50</b>	810.50	14.2 (sw)	<b>5984.50</b>	6514.00
	3	6.4	<b>594.00</b>	739.50	15.0	<b>1166.00</b>	1635.00
	4	6.5	<b>522.00</b>	672.00	17.0	<b>1023.00</b>	1499.00
8	x 3	9.3	<b>1054.50</b>	1312.50	22.0 (sw)	<b>5837.50</b>	6357.00
	4	10.4	<b>1054.50</b>	1319.50	23.0 (sw)	<b>5107.00</b>	5824.00
	5	11.6	<b>1054.50</b>	1326.50	23.0 (sw)	<b>5107.00</b>	5824.00
	6	11.9	<b>1336.50</b>	1673.50	24.0	<b>2059.50</b>	2799.50

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

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

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

# Couplings, Spare Parts and Fittings

Size		Concentric Reducer No. 50			Eccentric Reducer No. 51		
inches		Approx. Wgt. Ea. lb	Price Each		Approx. Wgt. Ea. lb	Price Each	
			Painted	Galv.		Painted	Galv.
10	x 4	19.7	\$2393.50	\$2948.50	32.0 (sw)	\$9012.00	\$10805.50
	5	33.0	5263.50	6005.00	34.6	8487.00	9987.00
	6	20.0	2620.50	3264.50	36.9 (sw)	6402.50	7589.00
	8	22.0	2620.50	3319.00	21.6	5422.50	6739.50
12	x 4	44.0 (sw)	11448.00	13623.50	48.0 (sw)	9463.50	11132.00
	6	24.6	3123.00	3857.00	50.0 (sw)	8550.50	10297.50
	8	52.0	4680.50	5526.00	53.5 (sw)	8335.00	9970.50
	10	39.0	4680.50	5793.00	57.0 (sw)	7462.00	8848.50

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

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

## Reducer - Male Threaded Small End

Refer to publication 07.01



No. 52



### REDUCER - MALE THREADED SMALL END

Nominal Size		Approx. Wgt. Ea. lb	Price Each	
inches Inlet x Outlet			Painted	Galv.
1½	x 1	0.8	\$237.00	\$289.50
	1¼	0.9	247.00	290.00
2	x ¾	0.9	237.00	289.50
	1	0.7	237.00	289.50
	1¼	1.2	237.00	289.50
	1½	1.0	237.00	289.50
2½	x 1	1.1	317.50	364.00
	1¼	1.2	333.00	408.00
	1½	1.3	348.50	408.00
	2	1.4	237.00	289.50
3	x ¾	1.5 (sw)	1661.50	1767.50
	1	1.3	256.00	308.00
	1½	1.5	289.50	345.50
	2	1.5	289.50	345.50
	2½	2.4	348.50	408.00
4	x 1	2.3	329.50	397.50
	1½	2.7	763.00	996.50
	2	2.6	350.50	417.50
	2½	2.6	351.50	429.50
	3	2.5	429.00	505.00
5	x 4	4.5	2404.50	2614.50
6	x 1	5.5	661.50	810.50
	2	5.7	661.50	810.50
	2½	5.8	661.50	810.50
	3	5.8	661.50	810.50
	4	6.5 (sw)	3944.50	4368.50
	5	2.0 (sw)	+	+

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

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

Available with British Standard Pipe Threads (BSPT). Contact Victaulic for details.

(sw) Victaulic fittings are made of ductile iron, except those marked (sw) segmentally welded steel.

# Couplings, Spare Parts and Fittings

## Series GH1

Refer to publication 10.88



Series GH1-C2C



Series GH1



Series	Diameter	Actual Hose Length	Approx. Wgt. Ea.	Victaulic Part No.	Price Each	Sold Only in Box Quantities of
	inches					
GH1-C2C	1	25	3.3	A310AQBH2C	\$203.00 <sup>NR</sup>	10
		30	3.6	A360AQBH2C	209.50	
		42	4.3	A480AQBH2C	226.00 <sup>NR</sup>	
		54	5.0	A600AQBH2C	249.50	
		66	5.7	A720AQBH2C	275.50 <sup>NR</sup>	
GH1	1.25	24	2.5	A012AQB024	135.50	10
		36	3.5	A012AQB036	167.50	
		48	4.4	A012AQB048	196.00	
	1.5	24	3.2	A014AQB024	182.50	8
		36	4.5	A014AQB036	220.50	
		48	5.8	A014AQB048	261.00	
	2	24	4.0	A020AQB024	221.50	5
		36	5.6	A020AQB036	267.00	
		48	7.2	A020AQB048	301.50	
	2.5	24	6.3	A024AQB024	400.50	4
		36	8.8	A024AQB036	477.00	
		48	11.3	A024AQB048	559.00	
	3	36	10.6	A030AQB036	576.00	4
		48	13.5	A030AQB048	672.00	
	4	36	15.9	A040AQB036	819.50	4
48		20.5	A040AQB048	961.00		

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

<sup>NR</sup> Non-returnable

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# VicFlex™ Flexible Sprinkler Fitting Systems





# VicFlex™ Sprinkler Fitting Systems

## Series AH2-CC Hose

Refer to publication 10.85



Braided AH2-CC Hose



Size inches	Approx. Wgt. Ea. lb	Painted Coupling		Galv. Coupling		Sold Only in Box Quantities of
		Part No.	Price Each	Part No.	Price Each	
31 x 1/2	3.3	A31HAQBP2C	\$174.00 <sup>NR</sup>	A31HAQBG2C	\$194.00	10
	3.3	A31TAQBP2C	174.00 <sup>NR</sup>	A31TAQBG2C	194.00	10
36 x 1/2	3.6	A36HAQBP2C	182.50 <sup>NR</sup>	A36HAQBG2C	201.50	10
	3.6	A36TAQBP2C	182.50 <sup>NR</sup>	A36TAQBG2C	201.50	10
48 x 1/2	4.3	A48HAQBP2C	190.00 <sup>NR</sup>	A48HAQBG2C	210.00	10
	4.3	A48TAQBP2C	190.00 <sup>NR</sup>	A48TAQBG2C	210.00	10
60 x 1/2	5.0	A60HAQBP2C	210.50 <sup>NR</sup>	A60HAQBG2C	230.50	10
	5.0	A60TAQBP2C	210.50 <sup>NR</sup>	A60TAQBG2C	230.50	10
72 x 1/2	5.7	A72HAQBP2C	230.50 <sup>NR</sup>	A72HAQBG2C	248.50	10
	5.7	A72TAQBP2C	230.50 <sup>NR</sup>	A72TAQBG2C	248.50	10

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

<sup>NR</sup> Non-returnable

## Series AH2-CC-300 Hose

UL Listed and FM Approved up  
to 300 psi

Refer to publication 10.84



Braided AH2-300-CC Hose



Size inches	Approx. Wgt. Ea. lb	Victaulic		Sold Only in Box Quantities of
		Part No.	Price Each	
31 x 1/2	2.8	A31HAQB30C	\$211.50	10
	2.8	A31TAQB30C	211.50	10
36 x 1/2	3.1	A36HAQB30C	221.50	10
	3.1	A36TAQB30C	221.50	10
48 x 1/2	3.8	A48HAQB30C	228.00	10
	3.8	A48TAQB30C	228.00	10
60 x 1/2	4.5	A60HAQB30C	251.50	10
	4.5	A60TAQB30C	251.50	10
72 x 1/2	5.2	A72HAQB30C	271.50	10
	5.2	A72TAQB30C	271.50	10

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

# VicFlex™ Sprinkler Fitting Systems

## Series AH2 Hose

Refer to publication 10.85



Braided AH2 Hose



Size		Approx. Wgt. Ea.	Victaulic		Price Each	Sold Only in Box Quantities of
inches			lb	Part No.		
31	x 1/2	2.8	A31HAQFBA2	\$157.50 <sup>NR</sup>	10	
	x 3/4		A31TAQFBA2	157.50 <sup>NR</sup>		
36	x 1/2	3.1	A36HAQFBA2	166.50 <sup>NR</sup>	10	
	x 3/4		A36TAQFBA2	166.50 <sup>NR</sup>		
48	x 1/2	3.8	A48HAQFBA2	174.50 <sup>NR</sup>	10	
	x 3/4		A48TAQFBA2	174.50 <sup>NR</sup>		
60	x 1/2	4.5	A60HAQFBA2	196.50 <sup>NR</sup>	10	
	x 3/4		A60TAQFBA2	196.50 <sup>NR</sup>		
72	x 1/2	5.2	A72HAQFBA2	215.00 <sup>NR</sup>	10	
	x 3/4		A72TAQFBA2	215.00 <sup>NR</sup>		

<sup>NR</sup> Non-returnable

## Series AH2-300 Hose

FM Approved up to 300 psi

Refer to publication 10.84



Braided AH2-300 Hose



Size		Approx. Wgt. Ea.	Victaulic		Price Each	Sold Only in Box Quantities of
inches			lb	Part No.		
31	x 1/2	2.8	A72TAQFBA2	\$173.50	10	
	x 3/4		A31TAQB300	173.50		
36	x 1/2	3.1	A36HAQB300	182.00	10	
	x 3/4		A36TAQB300	182.00		
48	x 1/2	3.8	A48HAQB300	189.50 <sup>NR</sup>	10	
	x 3/4		A48TAQB300	189.50		
60	x 1/2	4.5	A60HAQB300	211.00 <sup>NR</sup>	10	
	x 3/4		A60TAQB300	211.00		
72	x 1/2	5.2	A72HAQB300	231.50 <sup>NR</sup>	10	
	x 3/4		A72TAQB300	231.50		

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

<sup>NR</sup> Non-returnable

## Series AH1-CC Hose

Refer to publication 10.95



Braided AH1-CC Hose



Size		Approx. Wgt. Ea.	Painted Coupling		Galv. Coupling		Sold in Box Quantities of
inches			lb	Victaulic Part No.	Price Each	Victaulic Part No.	
31	x 1/2	2.9	A31HAQBP1C	\$136.00	A31HAQBG1C	\$156.00	10
	x 3/4		A31TAQBP1C	136.00 <sup>NR</sup>	A31TAQBG1C	156.00	
36	x 1/2	3.1	A36HAQBP1C	144.00 <sup>NR</sup>	A36HAQBG1C	163.50	10
	x 3/4		A36TAQBP1C	144.00 <sup>NR</sup>	A36TAQBG1C	163.50	
48	x 1/2	3.6	A48HAQBP1C	152.50 <sup>NR</sup>	A48HAQBG1C	172.50	10
	x 3/4		A48TAQBP1C	152.50 <sup>NR</sup>	A48TAQBG1C	172.50	
60	x 1/2	4.1	A60HAQBP1C	172.50 <sup>NR</sup>	A60HAQBG1C	190.00	10
	x 3/4		A60TAQBP1C	172.50	A60TAQBG1C	190.00	
72	x 1/2	4.6	A72HAQBP1C	190.00 <sup>NR</sup>	A72HAQBG1C	210.50	10
	x 3/4		A72TAQBP1C	190.00	A72TAQBG1C	210.50	

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

<sup>NR</sup> Non-returnable



# VicFlex™ Sprinkler Fitting Systems

## Series AH1 Hose

Refer to publication 10.95



Braided AH1 Hose



Size		Approx. Wgt. Ea.	Victaulic Part No.	Price Each	Sold Only in Box Quantities of
inches					
31	x 1/2	2.4	A31HAQBBA1	\$118.00 <sup>NR</sup>	10
	x 3/4	2.4	A31TAQBBA1	118.00 <sup>NR</sup>	10
36	x 1/2	2.6	A36HAQBBA1	125.50 <sup>NR</sup>	10
	x 3/4	2.6	A36TAQBBA1	125.50 <sup>NR</sup>	10
48	x 1/2	3.1	A48HAQBBA1	135.00 <sup>NR</sup>	10
	x 3/4	3.1	A48TAQBBA1	135.00 <sup>NR</sup>	10
60	x 1/2	3.6	A60HAQBBA1	156.00 <sup>NR</sup>	10
	x 3/4	3.6	A60TAQBBA1	156.00 <sup>NR</sup>	10
72	x 1/2	4.1	A72HAQBBA1	174.50 <sup>NR</sup>	10
	x 3/4	4.1	A72TAQBBA1	174.50 <sup>NR</sup>	10

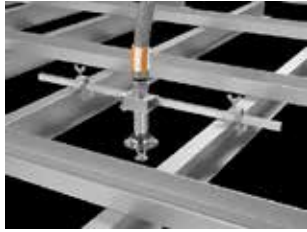
<sup>NR</sup> Non-returnable

# VicFlex™ Sprinkler Fitting Systems

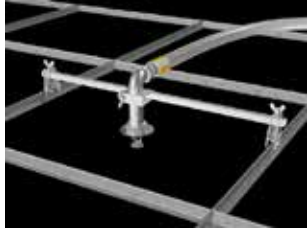
## VicFlex™ Brackets



Style AB2 Bracket



Style AB5 Bracket



Style AB11 Bracket



Style AB12 Bracket

Brackets	Size	Approx. Wgt. Ea.	Victaulic	Price	Sold Only in Box Quantities of
Description	inches	lb	Part No.	Each	
<b>Style AB2</b> For suspended and hard-lid ceilings – Over/Under Center Bracket allows for installation and vertical adjustment from above or below the ceiling surface (Includes all previous Style AB1 features)	24	1.8	A240AB200N	\$42.50 <sup>NR</sup>	10
	48	2.7	A480AB200N	55.00 <sup>NR</sup>	10
<b>Style AB3</b> Surface mount applications, wood, metal and block walls	–	0.3	A000AQFINB	20.50 <sup>NR</sup>	10
<b>Style AB4</b> For hard-lid ceilings with hat furring channel grid systems – Over/Under Center Bracket allows for installation and vertical adjustment from above or below the ceiling surface	24	1.5	A240AB400N	55.00 <sup>NR</sup>	10
	48	2.2	A480AB400N	70.00 <sup>NR</sup>	10
<b>Style AB5</b> For hard-lid ceilings - Over/Under Center Bracket allows for installation and vertical adjustment from above or below the ceiling surface	24	1.6	A240AB500N	42.50 <sup>NR</sup>	10
	48	2.3	A480AB500N	55.00 <sup>NR</sup>	10
<b>Style AB7</b> For suspended ceilings	24	1.4	A000AQFBEE	28.50 <sup>NR</sup>	10
	48	1.9	A000AQFB48	42.50 <sup>NR</sup>	10
<b>Style AB7 Adjustable</b> For suspended ceilings	24	1.5	A275AQFADJ	29.50 <sup>NR</sup>	10
	48	2.0	A551AQFADJ	42.00 <sup>NR</sup>	10
<b>Style AB10</b> For Armstrong® Techzone™ Ceilings	6	1.1	A06AB100TZ	56.00 <sup>NR</sup>	10
<b>Style AB11</b> For lay-in panel suspended t-grid ceilings or drywall suspended t-grid ceilings, allows for low profile installations	24	1.5	A240B11000	42.50 <sup>NR</sup>	10
	48	2.7	A480B11000	55.00 <sup>NR</sup>	10
<b>Style AB12</b> For suspended and hard-lid ceilings, allows for vertical sprinkler adjustment, and allows for low profile installation down to 4"   100 mm	–	0.4	A040AQBB12	21.00 <sup>NR</sup>	10
<b>Style ABBA</b> For suspended, exposed and hard-lid ceilings, allows for above mount and cantilever mount.	–	1.3	A000AQBBAM	42.50 <sup>NR</sup>	10
<b>Style ABMM</b> For wood, metal, block walls or ceilings, and hard-lid ceilings, allows surface mount and stand-off mount.	–	0.7	A000AQBBK1	25.50 <sup>NR</sup>	10

<sup>NR</sup> Non-returnable

# VicFlex™ Sprinkler Fitting Systems

## VicFlex™ Reducers and End Fittings



End Fittings and Parts	Outlet Size	Approx. Wgt. Ea.	Victaulic	Price	Sold Only in Box Quantities of
Description	inches	lb	Part No.	Each	
Reducing Nipple – 5 <sup>3</sup> / <sub>4</sub> "/140 mm Length	1/2	0.7	A004AQB RNH	\$34.00 <sup>NR</sup>	10
	3/4	0.7	A006AQB RNT	34.00 <sup>NR</sup>	10
Reducing Nipple – 9"/229 mm Length	1/2	1.6	A090AQFRNH	48.00 <sup>NR</sup>	10
	3/4	1.7	A090AQFRNT	48.00 <sup>NR</sup>	10
Reducing Nipple – 13"/330 mm Length	1/2	2.3	A130AQFRNH	61.00 <sup>NR</sup>	10
	3/4	2.3	A130AQFRNT	61.00 <sup>NR</sup>	10
90° Reducing Elbow – 4"/102 mm Length	1/2	1.0	A000AQFRE4	58.50 <sup>NR</sup>	10
	3/4	1.0	A000AQFRE6	58.50 <sup>NR</sup>	10
90° Reducing Elbow – 6"/152 mm Length	1/2	1.2	A000AQFRE5	58.50 <sup>NR</sup>	10
	3/4	1.2	A000AQFRE7	58.50 <sup>NR</sup>	10
Low Profile Long 90° Reducing Elbow – Recessed Sprinkler †	1/2	1.0	A004AQBDE1	58.50 <sup>NR</sup>	10
	3/4	1.0	A006AQBDE1	58.50 <sup>NR</sup>	10
Low Profile Short 90° Reducing Elbow – Concealed Sprinkler †	1/2	0.7	A004AQBDEL	58.50 <sup>NR</sup>	10
	3/4	0.7	A006AQBDEL	58.50 <sup>NR</sup>	10

<sup>NR</sup> Non-returnable

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

# VicFlex™ Sprinkler Fitting Systems

## VicFlex™ Preassembled System Order Form

Order No. \_\_\_\_\_ Date \_\_\_\_\_

Company Name \_\_\_\_\_

Address \_\_\_\_\_

State \_\_\_\_\_ Zip Code \_\_\_\_\_

Tag \_\_\_\_\_

Ship To:

Company Name \_\_\_\_\_

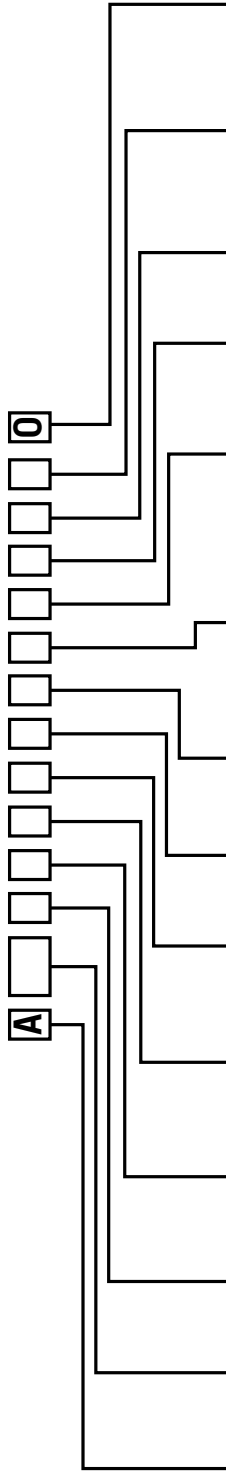
Address \_\_\_\_\_

State/Province \_\_\_\_\_ Zip Code/Postal Code \_\_\_\_\_

Phone No. \_\_\_\_\_ Email \_\_\_\_\_

Fax No. \_\_\_\_\_

Bill To:



Sprinkler Selection						Hose/Bracket Selection							
Class	Sprinkler Frame	Sprinkler Thread	Deflector Style	Sprinkler Temperature	Sprinkler Response	Sprinkler K-Factor	Sprinkler Finish	Escutcheon	Reducer (outlet)	Hose Length	Hose Style	Branch Line Nipple (Inlet)	No Bracket
<input type="checkbox"/> A - VicFlex	<input type="checkbox"/> 27 - V27 <input type="checkbox"/> 31 - V31 <input type="checkbox"/> 34 - V34 <input type="checkbox"/> 38 - V38 <input type="checkbox"/> 42 - V42 <input type="checkbox"/> 56 - V56 <input type="checkbox"/> 11 - V11	<input type="checkbox"/> 1 - 1/2" NPT <input type="checkbox"/> 2 - 3/4" NPT	<input type="checkbox"/> B - STD PEND <input type="checkbox"/> G - ECLH PEND <input type="checkbox"/> J - ECLH CNC <input type="checkbox"/> K - RES PEND <input type="checkbox"/> N - RES CNC <input type="checkbox"/> C - HSW <input type="checkbox"/> P - CNCL PEN <input type="checkbox"/> F - ECH PEN	<input type="checkbox"/> A - 135°F/57°C <input type="checkbox"/> C - 155°F/68°C <input type="checkbox"/> E - 175°F/79°C <input type="checkbox"/> F - 200°F/93°C	<input type="checkbox"/> S - Standard <input type="checkbox"/> Q - Quick	<input type="checkbox"/> H - 4.9 <input type="checkbox"/> 4 - 5.6 <input type="checkbox"/> 5 - 8.0 <input type="checkbox"/> 6 - 11.2 <input type="checkbox"/> 7 - 14.0 <input type="checkbox"/> A - 4.2	<input type="checkbox"/> 1 - Plain Brass <input type="checkbox"/> 2 - Chrome <input type="checkbox"/> 4 - White (RAL 9010) <input type="checkbox"/> W - Bright White (RAL 9003) <input type="checkbox"/> N - VC250 <sup>1</sup>	<input type="checkbox"/> W - White SS Escutcheon <input type="checkbox"/> X - Stainless Escutcheon <input type="checkbox"/> 0 - Match to Sprinkler Finish	<input type="checkbox"/> 1 - 5/4" Straight <input type="checkbox"/> 2 - 9" Straight <input type="checkbox"/> 3 - 13" Straight <input type="checkbox"/> 4 - 4 1/4" Elbow <input type="checkbox"/> 5 - 6 1/4" Elbow <input type="checkbox"/> 6 - Short Low Profile 90° Elbow <input type="checkbox"/> 7 - Long Low Profile 90° Elbow	<input type="checkbox"/> 2 - 31" <input type="checkbox"/> 3 - 36" <input type="checkbox"/> 4 - 48" <input type="checkbox"/> 5 - 60" <input type="checkbox"/> 6 - 72"	<input type="checkbox"/> 1 - AH1 <input type="checkbox"/> 2 - AH2 <input type="checkbox"/> 6 - AH2-300 <input type="checkbox"/> 7 - AH1-CC <input type="checkbox"/> 8 - AH2-CC <input type="checkbox"/> 9 - AH2-CC-300	<input type="checkbox"/> 2 - 1" NPT or No Nipple	<input type="checkbox"/> 0 - No Bracket

<sup>1</sup>UL and FM approved corrosion resistant coating, and VdS and LPCB recognized and approved alternate coating. Appears chrome in color.

# VicFlex™ Sprinkler Fitting Systems

VicFlex™ Style AB6  
 Assembly - Cold  
 Storage

**INTERCHANGEABLE  
 ESCUTCHEONS**

**1" NPT Thread**  
**K5.6, K8.0, K11.2**  
 Refer to publication 10.90

Size inches	Price Each			
	K5.6, K8.0 Pendent	K11.2 Pendent	K5.6, K8.0 Sidewall	K5.6, K8.0 Concealed
12	\$855.00	\$1031.00	\$872.00	\$951.00
18	894.00	1073.50	913.50	989.00
24	932.50	1116.50	952.00	1029.00
30	973.00	1159.00	991.50	1068.50

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



# VicFlex™ Sprinkler Fitting Systems

## VicFlex™ Style AB6 Bracket Assembly Order Form

### Victaulic™ VICFLEX™ STYLE AB6 ASSEMBLY 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. 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.**

Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Sprinkler Barrel Length	Escutcheon Style	Bracket Style	Hose Style	Hose Length
A = VicFlex™	33 = V33 <sup>1</sup> (Concealed) 36 = V36 (Std. Pendant/Horizontal Sidewall) 40 = V40 <sup>2</sup> (Std. Pendant)	3 = 1" NPT	B = Std. Pendant 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 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>	UB6 = AB6	2 = AH2 (NPT) 3 = AH2 (BSPT) 8 = AH2-CC (Captured Coupling)	2 = 31" 4 = 48" 7 = 72"

1 V33 Sprinkler only available with Temperature C (155°F | 68°C) or F (200°F | 93°C), Escutcheon Finish 0 (Painted Cold Rolled Steel, Finish Matches Sprinkler Finish), and Escutcheon Style 15 (Concealed).  
 2 V40 Sprinkler only available with Deflector B (Standard Pendant), K-Factor 6 (K11.2), and Sprinkler Finish 2 (Chrome), 4 (White RAL 9010) and N (VC-250).  
 3 Horizontal Sidewall not available with interchangeable escutcheons.  
 4 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.  
 5 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 [pic@victaulic.com](mailto:pic@victaulic.com)



# VicFlex™ Sprinkler Fitting Systems

## 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	\$904.00	\$999.00 <sup>NR</sup>	5
50	4.3	967.50	1063.50 <sup>NR</sup>	5
58	4.6	1031.00	1128.50 <sup>NR</sup>	5

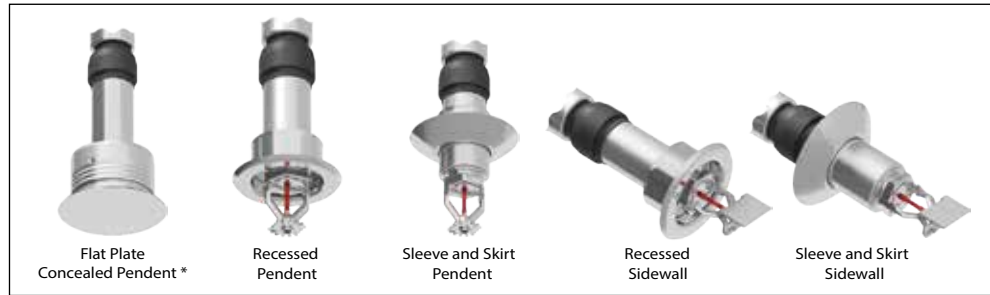
**NOTE: Items listed in shaded areas are non-cancellable and non-returnable.**

**Note: Sleeve and Skirt escutcheon not compatible with Style VB2 or VB3 brackets.**

**NOTE: Concealed cover plates must be ordered separately.**

Note: Part Code Order Form on 5-12 page.

<sup>NR</sup> **Non-returnable**



### VS1 COVER PLATES

Finish	135° F/57° C		165°F/74°C	
	Part Code	Price	Part Code	Price
Bright Brass	S3506A0030	\$42.50 <sup>NR</sup>	S3506D0030	\$42.50 <sup>NR</sup>
Brushed Brass	S3506A00D0	42.50 <sup>NR</sup>	S3506D00D0	42.50 <sup>NR</sup>
Chrome	S3506A0020	42.50 <sup>NR</sup>	S3506D0020	42.50 <sup>NR</sup>
Brushed Chrome	S3506A00C0	42.50 <sup>NR</sup>	S3506D00C0	42.50 <sup>NR</sup>
White	S3506A0040	42.50 <sup>NR</sup>	S3506D0040	42.50 <sup>NR</sup>
Bright White	S3506A00W0	42.50 <sup>NR</sup>	S3506D00W0	42.50 <sup>NR</sup>
Cream	S3506A00G0	42.50 <sup>NR</sup>	S3506D00G0	42.50 <sup>NR</sup>
Black	S3506A00B0	42.50 <sup>NR</sup>	S3506D00B0	42.50 <sup>NR</sup>
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.

<sup>NR</sup> **Non-returnable**

## Clean Room Cover Seal Gasket

Refer to publication 40.53.



Victaulic Part Number	Price Each	Sold Only in Box Quantities of
S380P00000	\$14.00 <sup>NR</sup>	10

<sup>NR</sup> **Non-returnable**

# VicFlex™ Sprinkler Fitting Systems

## VicFlex™ Dry Sprinkler Brackets



Style VB1



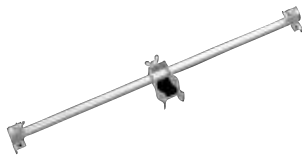
Style VB2



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	
<b>Style VB1</b> Wood and metal stud or joist	-	0.2	A000000SLV	\$68.50 <sup>NR</sup>	5
<b>Style VB2</b> Recessed pendent, suspended lay-in tile ceilings	24	1.5	A24TBAR000	197.00 <sup>NR</sup>	5
	48	2.7	A48TBAR000	248.00 <sup>NR</sup>	5
<b>Style VB3</b> Concealed pendent, suspended lay-in tile ceilings	24	1.6	A240AQBVB3	197.00 <sup>NR</sup>	5
	48	2.9	A480AQBVB3	248.00 <sup>NR</sup>	5
<b>Style VB4</b> Sleeve and skirt pendent, suspended lay-in tile ceilings	24	1.6	A240VB4VS1	197.00 <sup>NR</sup>	5
	48	2.9	A480VB4VS1	248.00 <sup>NR</sup>	5
<b>Style VB5</b> For data center ceilings, wood and metal stud or joist	24	1.4	A240VB5001	197.00	5
	48	2.1	A480VB5001	248.00	5
<b>Style VBBA</b> For suspended, exposed and hard-lid ceilings, allows for above mount and cantilever mount.	-	1.3	A000VBA001	126.50	5

<sup>NR</sup> Non-returnable

# VicFlex™ Sprinkler Fitting Systems

## 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.**

<b>A</b>	<b>3F</b>	<b>4</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Class	Style	Connection	Deflector	Temperature	Response	K-Factor	Sprinkler Finish	Escutcheon Finish	Flexible Sprinkler Length	Escutcheon Style	
<b>A</b> = VicFlex™	<b>3F</b> = V35	<b>3</b> = 1" NPT <b>8</b> = 25mm BSPT	<b>B</b> = Pendant <b>C</b> = Horizontal Sidewall <b>P</b> = Concealed	<b>A</b> = 135°F/57°C <b>C</b> = 155°F/68°C <b>E</b> = 175°F/79°C <b>F</b> = 200°F/93°C <b>J</b> = 286°F/141°C	<b>Q</b> = Quick <b>S</b> = Standard	<b>4</b> = 5.6K	<b>4</b> = White (RAL 9010) <sup>1</sup> <b>N</b> = VC-250 <sup>2,3</sup> <b>B</b> = Black <sup>1</sup>	<b>X</b> = Stainless Steel <b>W</b> = White (RAL 9010) Painted Stainless Steel <b>O</b> = Concealed, No Escutcheon <sup>2,4</sup> <b>Y</b> = Black Painted Stainless Steel	<b>380</b> = 38" <b>500</b> = 50" <b>580</b> = 58"	<b>12</b> = Recessed <b>13</b> = Sleeve & Skirt <b>15</b> = Concealed	

- Not available with Deflector **P** = Concealed.
- Deflector **P** = Concealed is only available with Sprinkler Finish **N** = VC-250 Coating and Escutcheon Finish **O** = Concealed, No Escutcheon.
- 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.

**Total Sprinklers with specs identical to part code configuration above**

Send completed order form to [pickvic@victaulic.com](mailto:pickvic@victaulic.com)

BRACKET SELECTION: Input quantity for each bracket size.		Size	Victaulic Part No.	Boxes (5 Brackets per Box)
<b>Style VB1:</b> Wood and metal stud or joist		—	A00000SLV	
<b>Style VB2:</b> Recessed pendant, suspended lay-in tile ceilings		24"	A24TBAR000	
		48"	A48TBAR000	
<b>Style VB3:</b> Concealed pendant, suspended lay-in tile ceilings		24"	A24OABVB3	
		48"	A48OABVB3	
<b>Style VB4:</b> Sleeve and skirt pendant, suspended lay-in tile ceilings		24"	A24OV4VS1	
		48"	A48OV4VS1	
<b>Style VB5:</b> Data center ceilings, wood and metal stud or joist		24"	A24OV5001	
		48"	A48OV5001	
<b>Style VBBA:</b> For suspended, exposed and hard-lid ceilings, allows for above mount and cantilever mount		—	A000VBA001	

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# VicFlex™ Sprinkler Fitting Systems

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 inches	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
	°F	°C			
<b>IGS™ Groove with Style 108 Coupling</b>					
<b>CHROME PLATED</b>					
56	155	68	A32LBCQ5F3	\$238.50 <sup>NR</sup>	10
	200	93	A32LBFQ5F3	238.50 <sup>NR</sup>	10
68	155	68	A32LBCQ6F3	249.50 <sup>NR</sup>	10
	200	93	A32LBFQ6F3	249.50 <sup>NR</sup>	10
<b>WHITE FINISH</b>					
56	155	68	A32LBCQ5F2	\$238.50 <sup>NR</sup>	10
	200	93	A32LBFQ5F2	238.50 <sup>NR</sup>	10
68	155	68	A32LBCQ6F2	249.50 <sup>NR</sup>	10
	200	93	A32LBFQ6F2	249.50 <sup>NR</sup>	10
<b>Threaded Connection</b>					
<b>CHROME PLATED</b>					
56	155	68	A323BCQ5F1	\$231.00 <sup>NR</sup>	10
	200	93	A323BFQ5F1	231.00 <sup>NR</sup>	10
68	155	68	A323BCQ6F1	241.00 <sup>NR</sup>	10
	200	93	A323BFQ6F1	241.00 <sup>NR</sup>	10
<b>WHITE FINISH</b>					
56	155	68	A323BCQ5F0	\$231.00 <sup>NR</sup>	10
	200	93	A323BFQ5F0	231.00 <sup>NR</sup>	10
68	155	68	A323BCQ6F0	241.00 <sup>NR</sup>	10
	200	93	A323BFQ6F0	241.00 <sup>NR</sup>	10

**V3202 REPLACEMENT SPRINKLER HEADS – QUICK RESPONSE – PENDENT**

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
<b>CHROME PLATED</b>				
155	68	K322BCQ42F	\$102.50	6
200	93	K322BFQ42F	102.50	6
<b>WHITE FINISH</b>				
155	68	K322BCQ44F	\$102.50	6
200	93	K322BFQ44F	102.50	6

**V32 OPEN END WRENCH**

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$34.50 <sup>NR</sup>

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

<sup>NR</sup> Non-returnable

# VicFlex™ Sprinkler Fitting Systems

## 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 inches	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
	°F	°C			
<b>IGS™ Groove with Style 108 Coupling</b>					
<b>CHROME PLATED</b>					
56	155	68	A32LBCS5F3	\$237.00	10
	200	93	A32LBF5F3	237.00	10
68	155	68	A32LBCS6F3	243.00	10
	200	93	A32LBF6F3	243.00	10
<b>WHITE FINISH</b>					
56	155	68	A32LBCS5F2	\$237.00	10
	200	93	A32LBF5F2	237.00	10
68	155	68	A32LBCS6F2	243.00	10
	200	93	A32LBF6F2	243.00	10
<b>Threaded Connection</b>					
<b>CHROME PLATED</b>					
56	155	68	A323BCS5F1	\$229.00	10
	200	93	A323BF5F1	229.00	10
68	155	68	A323BCS6F1	239.50	10
	200	93	A323BF6F1	239.50	10
<b>WHITE FINISH</b>					
56	155	68	A323BCS5F0	\$229.00	10
	200	93	A323BF5F0	229.00	10
68	155	68	A323BCS6F0	239.50	10
	200	93	A323BF6F0	239.50	10

### V3201 REPLACEMENT SPRINKLER HEADS – STANDARD RESPONSE – PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
<b>CHROME PLATED</b>				
155	68	K322BCS42F	\$100.50	6
200	93	K322BFS42F	100.50	6
<b>WHITE FINISH</b>				
155	68	K322BCS44F	\$100.50	6
200	93	K322BFS44F	100.50	6

### V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$34.50 <sup>NR</sup>

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

<sup>NR</sup> **Non-returnable**

# VicFlex™ Sprinkler Fitting Systems

## Series FL-SC/VS2 V3204

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

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

Refer to publication 10.93.



Pendant V3204 with  
Style 108 Coupling



Pendant  
V3204



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

Length inches	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
	°F	°C			
<b>IGS™ Groove with Style 108 Coupling</b>					
<b>PLAIN BRASS</b>					
56	155	68	A32LPCQ5F1	\$233.50 <sup>NR</sup>	10
	200	93	A32LPFQ5F1	233.50	10
68	155	68	A32LPCQ6F1	245.00 <sup>NR</sup>	10
	200	93	A32LPFQ6F1	245.00	10
<b>Threaded Connection</b>					
<b>PLAIN BRASS</b>					
56	155	68	A323PCQ5F0	\$226.00 <sup>NR</sup>	10
	200	93	A323PFQ5F0	226.00 <sup>NR</sup>	10
68	155	68	A323PCQ6F0	236.50 <sup>NR</sup>	10
	200	93	A323PFQ6F0	236.50 <sup>NR</sup>	10

### V3204 REPLACEMENT SPRINKLER HEADS – QUICK RESPONSE – CONCEALED PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
<b>Brass</b>				
155	68	K322PCQ41F	\$101.00	6
200	93	K322PFQ41F	101.00	6

### FL-SC/VS2 COVER PLATES

Finish	135° F/57° C		165° F/74° C	
	Part Code	Price	Part Code	Price
Bright Brass	S3506A0030	\$42.50 <sup>NR</sup>	S3506D0030	\$42.50 <sup>NR</sup>
Brushed Brass	S3506A00D0	42.50 <sup>NR</sup>	S3506D00D0	42.50 <sup>NR</sup>
Chrome	S3506A0020	42.50 <sup>NR</sup>	S3506D0020	42.50 <sup>NR</sup>
Brushed Chrome	S3506A00C0	42.50 <sup>NR</sup>	S3506D00C0	42.50 <sup>NR</sup>
White	S3506A0040	42.50 <sup>NR</sup>	S3506D0040	42.50 <sup>NR</sup>
Bright White	S3506A00W0	42.50 <sup>NR</sup>	S3506D00W0	42.50 <sup>NR</sup>
Cream	S3506A00G0	42.50 <sup>NR</sup>	S3506D00G0	42.50 <sup>NR</sup>
Black	S3506A00B0	42.50 <sup>NR</sup>	S3506D00B0	42.50 <sup>NR</sup>
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.

### V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$34.50 <sup>NR</sup>

<sup>NR</sup> Non-returnable

# VicFlex™ Sprinkler Fitting Systems

## 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 inches	Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
	°F	°C			
<b>IGS™ Groove with Style 108 Coupling</b>					
<b>PLAIN BRASS</b>					
56	155	68	A32LPCS501	\$232.00	10
	200	93	A32LPFS501	232.00	10
68	155	68	A32LPCS601	242.00	10
	200	93	A32LPFS601	242.00	10
<b>Threaded Connection</b>					
<b>PLAIN BRASS</b>					
56	155	68	A323PCS500	\$224.00	10
	200	93	A323PFS500	224.00	10
68	155	68	A323PCS600	234.00	10
	200	93	A323PFS600	234.00	10

### V3203 REPLACEMENT SPRINKLER HEADS – STANDARD RESPONSE – CONCEALED PENDENT

Temp. Rating		Victaulic Part Number	Price Each	Sold in Box Quantities of
°F	°C			
<b>Brass</b>				
155	68	K322PCS41U	\$98.50	6
200	93	K322PFS41U	98.50	6

### FL-SC/VS2 COVER PLATES

Finish	135° F/57° C		165° F/74° C	
	Part Code	Price	Part Code	Price
Bright Brass	S3506A0030	\$42.50 <sup>NR</sup>	S3506D0030	\$42.50 <sup>NR</sup>
Brushed Brass	S3506A00D0	42.50 <sup>NR</sup>	S3506D00D0	42.50 <sup>NR</sup>
Chrome	S3506A0020	42.50 <sup>NR</sup>	S3506D0020	42.50 <sup>NR</sup>
Brushed Chrome	S3506A00C0	42.50 <sup>NR</sup>	S3506D00C0	42.50 <sup>NR</sup>
White	S3506A0040	42.50 <sup>NR</sup>	S3506D0040	42.50 <sup>NR</sup>
Bright White	S3506A00W0	42.50 <sup>NR</sup>	S3506D00W0	42.50 <sup>NR</sup>
Cream	S3506A00G0	42.50 <sup>NR</sup>	S3506D00G0	42.50 <sup>NR</sup>
Black	S3506A00B0	42.50 <sup>NR</sup>	S3506D00B0	42.50 <sup>NR</sup>
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.

<sup>NR</sup> **Non-returnable**

### V32 OPEN END WRENCH

Description	Victaulic Part Number	Price Each
V32 Open End Wrench	ST32000003	\$34.50 <sup>NR</sup>

<sup>NR</sup> **Non-returnable**

# VicFlex™ Sprinkler Fitting Systems

## Series AQC-U Assembly

**FOR CLEAN ROOM APPLICATIONS**

Refer to publication 10.86



Size inches	Approx. Wgt. Ea. lb	Victaulic Part No.	Price Each
36 x 1/2	2.8	A36HAQC000	\$715.50
48 x 1/2	3.2	A48HAQC000	753.50
72 x 1/2	4.0	A72HAQC000	929.00

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

**NOTE:** Please refer to publication 10.86 for certifications and listings.

## Series AQD Assembly

**FOR DUCT SYSTEMS**

Refer to publication 10.87



Size inches	Base Mount Radius	Round Duct Dia.	Approx. Wgt. Ea. lb	Victaulic Part No.	Price Each
24 x 1/2	6.1 Round	12 – 14	2.2	A24HAQD96R	\$1576.00
	9.4 Round	16 – 24	2.2	A24HAQD99R	1576.00
	18.9 Round	26 – 72	2.2	A24HAQD91R	1576.00
	Square	N/A	2.2	A24HAQD96S	1576.00
48 x 1/2	6.1 Round	12 – 14	2.6	A48HAQD96R	1729.00
	9.4 Round	16 – 24	2.6	A48HAQD99R	1729.00
	18.9 Round	26 – 72	2.6	A48HAQD91R	1729.00
	Square	N/A	2.6	A48HAQD96S	1729.00
72 x 1/2	6.1 Round	12 – 14	3.1	A72HAQD96R	1949.50
	9.4 Round	16 – 24	3.1	A72HAQD99R	1949.50
	18.9 Round	26 – 72	3.1	A72HAQD91R	1949.50
	Square	N/A	3.1	A72HAQD96S	1848.50

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



# VicFlex™ Sprinkler Fitting Systems

## Series AQD Assembly

### FOR METAL DUCT SYSTEMS

Refer to publication 10.77

Braided Hose Length	Base Mount		Approx. Wgt. Ea.	Coupling with Grade "E" EPDM Gasket			Coupling with Grade "L" Silicone Gasket		
	Duct Dia.			1/2" NPT Sprinklers	3/4" NPT Sprinklers		1/2" NPT Sprinklers	3/4" NPT Sprinklers	
inches	inches	lb	Victaulic Part No.		Price Each	Victaulic Part No.		Price Each	
48	Square	7.6	A010AQDBMD	A010AQDBM6	\$1215.50 <sup>NR</sup>	A010AQDBLD	A010AQDBL6	\$1223.00	
	8 – 12 Round		A080AQDBMD	A080AQDBM6	1215.50 <sup>NR</sup>	A080AQDBLD	A080AQDBL6	1223.00	
	13 – 16 Round		A130AQDBMD	A130AQDBM6	1215.50 <sup>NR</sup>	A130AQDBLD	A130AQDBL6	1223.00	
	17 + Round		A170AQDBMD	A170AQDBM6	1215.50 <sup>NR</sup>	A170AQDBLD	A170AQDBL6	1223.00	

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

<sup>NR</sup> Non-returnable

## Sprinkler Bag Replacement Kit \*

Victaulic Part No.	Price Each
A000AQDBGK	\$114.00

\* Kit includes 3 cellophane bags, 3 polyethylene bags, and 3 FKM retainer rings

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

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# Vic-Press™ System for Schedule 10S Stainless Steel Pipe



# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Vic-Press™ Vic-Press™ System for Type 304 Schedule 10S Stainless Steel Pipe

FOR SCHEDULE 10S

The Victaulic® Vic-Press™ System for joining Schedule 10S Type 304 (L) stainless steel pipe provides a fast, easy, clean, and reliable means for joining  $\frac{1}{2}$  – 2”/15 – 50 mm standard ASTM A312 Schedule 10S stainless steel pipe. Vic-Press™ Schedule 10S products are designed for pressure service up to 500 psi/3450 kPa or ANSI Class 150 (except steam, according to standard temperature/pressure charts) for water, oil, noncombustible gaseous and general chemical services and are dimensioned to ANSI/ASME B36.19M. Refer to seal selection data for the intended service.

The Vic-Press™ Schedule 10S System requires no flame or arc as with welding, and no cutting oil, chips or preparation time as with threading or flanging. Off-the-shelf standard ASTM A312 Schedule 10S stainless steel pipe is cut to size, inserted into the coupling and the coupling or fitting is pressed onto the pipe in seconds.

The Vic-Press™ Schedule 10S System meets the hanging requirements of ASME B31.1, B31.3 and B31.9.

Vic-Press™ Schedule 10S Type 304 couplings and fittings are ANSI/NSF 61 & 372 Certified for cold (+86°F/+30°C) and hot (+180°F/+82°C) potable water service for Grade H and Grade E seal materials. Unless specified otherwise, Grade “H” seals will be applied. FM Approved to 175 psi/1200 kPa service for above ground sprinkler systems.



**IMPORTANT PLEASE READ BEFORE ORDERING.**  
***Gasket selection must always be specified on your order.***

For information pertaining to gasket seals for couplings, seals for Vic-Press™ products, O-rings for Victaulic® Bolted Split Sleeve products and general definition/seal material Selection, refer to publication 05.01.

For specific chemical and temperature compatibility, refer to the Gasket Chemical Services Guide Long Report (GSG-100).

### **⚠ WARNING**

**Before attempting to install any Vic-Press™ Schedule 10S System products, carefully read and fully understand the “Vic-Press™ Schedule 10S Products Installation Instructions” (I-P500) and the operating and maintenance manual supplied with the tool.**

**Failure to follow these instructions could result in serious personal injury, property damage, product damage, joint leakage, and/or joint failure.**

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P500

### LOOSE SEALS

Refer to publication 18.12

#### STYLE P500 – SPARE PARTS – LOOSE SEALS

Nominal Size	Price Each †
inches	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	\$20.00 <sup>NR</sup>
3/4	21.50 <sup>NR</sup>
1	26.00 <sup>NR</sup>
1 1/2	33.00 <sup>NR</sup>
2	45.00 <sup>NR</sup>

† Specify choice clearly on order.

<sup>NR</sup> Non-returnable

## Style P597

### STANDARD COUPLING

(P X P)

Refer to publication 18.12



#### STYLE P597 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.2	\$109.50
3/4	0.3	119.50
1	0.5	135.00
1 1/2	0.7	179.50
2	1.0	235.00

† Specify choice clearly on order.

## Style P596

### MALE ADAPTER – THREADED

(P X M)

Refer to publication 18.12



#### STYLE P596 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2 x 1/2	0.3	\$201.00
3/4 x 1/2	0.4	208.50
3/4 x 3/4	0.4	208.50
1 x 1	0.5	241.50
1 x 3/4	0.5	247.00
1 x 1	0.6	247.00
1 1/2 x 3/4	0.8	457.50
1 1/2 x 1 1/2	1.0	409.50
2 x 2	1.4	503.50

† Specify choice clearly on order.

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

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Series P569

For Series P569 pricing, please refer to Series P569 in the Type 316 section.

### TYPE 316 STAINLESS STEEL BALL VALVE WITH LOCKING HANDLE

Refer to publication 18.12



P x P



P x G



G x G

## Series P589

### VIC-PRESS™ SCHEDULE 10S SYSTEM BRASS BODY BALL VALVE

#### Stainless Steel Vic-Press™ Type 304 Schedule 10S Ends

Refer to publication 18.12



SERIES P589 – VIC-PRESS™ SCHEDULE 10S ENDS WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	End to End	Price Each †
inches	lb	Inches	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	1.0	9.03	\$626.50
3/4	1.6	9.12	687.50
1	2.8	10.11	823.50
1 1/2	4.7	11.18	1153.00
2	6.9	12.69	1410.50

† Specify choice clearly on order.

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

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P586

90° ELBOW – SHORT TANGENT

(P X P)

Refer to publication 18.12



STYLE P586 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
½	0.3	\$200.50
¾	0.4	225.00
1	0.8	267.00
1½	1.4	522.50
2	2.0	667.00

† Specify choice clearly on order.

## Style P542

90° STREET ELBOW

(P X T)

Refer to publication 18.12



STYLE P542 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
½	0.3	\$200.50
¾	0.4	225.00
1	0.7	267.00
1½	1.4	522.50
2	2.0	667.00

† Specify choice clearly on order.

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

## Style P591

45° ELBOW

(P X P)

Refer to publication 18.12



STYLE P591 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
½	0.2	\$179.00
¾	0.4	197.00
1	0.8	234.00
1½	1.7	455.00
2	2.5	582.00

† Specify choice clearly on order.

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P543

45° STREET ELBOW

(P X T)

Refer to publication 18.12



STYLE P543 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.2	\$179.00
3/4	0.4	197.00
1	0.8	234.00
1 1/2	1.7	455.00
2	2.5	582.00

† Specify choice clearly on order.

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

## Style P592

TEE

(P X P X P)

Refer to publication 18.12



STYLE P592 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.4	\$360.50
3/4	0.5	397.00
1	0.9	425.00
1 1/2	1.5	543.00
2	2.1	673.50

† Specify choice clearly on order.

## Style P593

TEE – REDUCING BRANCH

(P X P X P)

Refer to publication 18.12



STYLE P593 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
3/4 x 3/4 x 1/2	0.5	\$400.00
1 x 1 x 1/2	0.8	413.00
	3/4	423.00
1 1/2 x 1 1/2 x 1/2	1.2	498.50
	3/4	503.00
	1	505.50
2 x 2 x 1/2	1.7	648.00
	3/4	657.50
	1	675.50
	1 1/2	744.00

† Specify choice clearly on order.

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P588

**TEE – REDUCING BRANCH – THREADED**

(P X P X F)

Refer to publication 18.12



STYLE P588 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size				Approx. Weight Each	Price Each †
inches					
1/2	x	1/2	x 1/2	0.4	\$543.00
3/4	x	3/4	x 1/2	0.5	587.50
			3/4	0.6	593.50
1	x	1	x 1/2	0.9	597.00
			3/4	0.9	599.00
			1	1.1	650.50
1 1/2	x	1 1/2	x 1/2	1.4	675.50
			3/4	1.5	683.00
			1	1.5	746.00
2	x	2	x 1/2	1.7	770.50
			3/4	1.7	777.00
			1	2.0	833.00

† Specify choice clearly on order.

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

## Style P594

**CONCENTRIC REDUCER**

(P X P)

Refer to publication 18.12



STYLE P594 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size		Approx. Weight Each	Price Each †
inches			
3/4	x 1/2	0.5	\$326.00
1	x 1/2	0.6	438.00
	3/4	0.7	349.00
1 1/2	x 1/2	0.9	614.00
	3/4	1.0	576.00
	1	1.1	322.00
2	x 1/2	1.2	1135.50
	3/4	1.3	513.50
	1	1.4	397.00
	1 1/2	1.6	397.00

† Specify choice clearly on order.

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



# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P595

FLANGE ADAPTER

(P X L)

Refer to publication 18.12



STYLE P595 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	2.2	\$1457.50
3/4	2.3	1500.50
1	2.8	1523.00
1 1/2	3.6	1856.00
2	5.8	2066.00

† Specify choice clearly on order.

## Style P565

FLANGE ADAPTER  
(VAN STONE TYPE)

(P X L)

Refer to publication 18.12



STYLE P565 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	2.4	\$511.50
3/4	2.5	511.50
1	3.0	687.50
1 1/2	4.1	757.00
2	6.8	812.50

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

† Specify choice clearly on order.

## Style P587

TRANSITION NIPPLE

(T X G)

Refer to publication 18.12



STYLE P587

Nominal Size	Approx. Weight Each Unit	End to End	Price
inches	lb	Inches	Each
3/4	0.3	4	\$271.00
1	0.5	4	280.50
1 1/2	0.7	4	351.00
2	0.9	4	367.00

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

† Specify choice clearly on order.

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P584

THREADED UNION \*\*

(P X P)

Refer to publication 18.12



STYLE P584 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	3.0	\$1197.50
3/4	3.7	1360.00
1	4.3	1654.00
1 1/2	6.0	2825.00
2	6.8	3481.50

† Specify choice clearly on order.

\*\* Grooved End Union - A grooved end union can be formed with two Style P587 (Type 304 stainless) transition nipples (see above) and a variety of grooved end couplings equipped with varied gasket materials to meet service requirements. For standard ductile iron couplings, stainless steel couplings and gaskets refer to the Stainless Steel Products section.

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

## Style P599

FEMALE ADAPTER – THREADED

(P X F)

Refer to publication 18.12



STYLE P599 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2 x 1/2	0.3	\$245.50
3/4 x 1/2	0.3	246.00
3/4 x 3/4	0.4	250.50
1 x 1/2	0.7	263.50
1 x 3/4	0.6	282.00
1 x 1	0.6	298.50
1 1/2 x 1	1.0	470.00
1 1/2 x 1 1/4	0.8	529.50
1 1/2 x 1 1/2	1.0	589.00
2 x 1 1/4	1.1	687.00
2 x 1 1/2	1.3	580.50
2 x 2	1.2	639.50

† Specify choice clearly on order.

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

## Style P561

WELD ADAPTER

(P X T)

Refer to publication 18.12



STYLE P561 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.3	\$196.00
3/4	0.4	202.00
1	0.6	238.50
1 1/2	0.9	413.00
2	1.4	489.50

† Specify choice clearly on order.

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

# Vic-Press™ System For Type 304 Schedule 10S Stainless Steel Pipe

## Style P540

### END CAP

Refer to publication 18.12



### STYLE P540

Nominal Size	Approx. Weight Each	Price
inches	lb	Each
1/2	0.1	\$249.50
3/4	0.1	275.50
1	0.3	293.50
1 1/2	0.4	374.50
2	0.5	466.00

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

## PFT510

### Vic-Press 10S Tool

The Vic-Press Schedule 10S System requires a tool specifically designed for products on off-the-shelf standard ASTM A312 Schedule 10S stainless steel pipe. Refer to Section 7 – Pipe Preparation Tools for prices and where to call for purchase information.

**NOTE: Victaulic Tool Discount will apply.**



PFT510 Tool

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Vic-Press™ Vic-Press™ System for Type 316 Schedule 10S FOR SCHEDULE 10S Stainless Steel Pipe

The Victaulic® Vic-Press™ System for joining Schedule 10S Type 316 (L) stainless steel pipe provides a fast, easy, clean, and reliable means for joining ½ – 2”/15 – 50 mm standard ASTM A312 Schedule 10S stainless steel pipe. Vic-Press™ Schedule 10S products are designed for pressure service up to 500 psi/3450 kPa or ANSI Class 150 (except steam, according to standard temperature/pressure charts) for water, oil, noncombustible gaseous and general chemical services and are dimensioned to ANSI/ASME B36.19M. Refer to seal selection data for the intended service.

The Vic-Press™ Schedule 10S System eliminates the need for flame as in welding, no cutting oil, chips or preparation time as with threading or flanging. Off-the-shelf standard ASTM A312 Schedule 10S stainless steel pipe is cut to size, inserted into the coupling and the coupling is pressed onto the pipe and fitting in seconds.

The Vic-Press™ Schedule 10S System meets the hanging requirements of ASME B31.1, B31.3 and B31.9.

Vic-Press™ Type 316 couplings and fittings are recommended for varying concentrations of hot petroleum/water mixtures, hydrocarbons, air with oil vapors, vegetable and mineral oils, as well as automotive fluids such as engine oil and transmission fluid within the temperature range of –20°F to +210°F/–29°C to +98°C. UL Classified in accordance with ANSI/NSF 61 & 372 for cold (+86°F/+30°C) and hot (+180°F/+82°C) potable water service for Grade H and Grade E seal materials. Unless specified otherwise, Grade “H” seals will be applied. FM Approved to 175 psi/1200 kPa service for above ground sprinkler systems.



**IMPORTANT PLEASE READ BEFORE ORDERING.**  
*Gasket selection must always be specified on your order.*

For information pertaining to gasket seals for couplings, seals for Vic-Press™ products, O-rings for Victaulic® Bolted Split Sleeve products and general definition/seal material Selection, refer to publication 05.01.

For specific chemical and temperature compatibility, refer to the Gasket Chemical Services Guide Long Report (GSG-100).

### **⚠ WARNING**

**Before attempting to install any Vic-Press™ Schedule 10S System products, carefully read and fully understand the “Vic-Press™ Schedule 10S Products Installation Instructions” (I-P500) and the operating and maintenance manual supplied with the tool.**

**Failure to follow these instructions could result in serious personal injury, property damage, product damage, joint leakage, and/or joint failure.**

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Style P500

### LOOSE SEALS

Refer to publication 18.11

#### STYLE P500 – SPARE PARTS – LOOSE SEALS

Nominal Size	Price Each †
inches	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	\$20.00 <sup>NR</sup>
3/4	21.50 <sup>NR</sup>
1	26.00 <sup>NR</sup>
1 1/2	33.00 <sup>NR</sup>
2	45.00 <sup>NR</sup>

† Specify choice clearly on order.

<sup>NR</sup> **Non-returnable**

## Style P507

### STANDARD COUPLING

(P X P)

Refer to publication 18.11



#### STYLE P507 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.2	\$121.50
3/4	0.3	136.00
1	0.5	153.50
1 1/2	0.7	211.00
2	1.0	305.00

† Specify choice clearly on order.

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

## Style P576

### MALE ADAPTER – THREADED

(P X M)

Refer to publication 18.11



#### STYLE P576 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2 x 1/2	0.3	\$207.50
3/4 x 1/2	0.4	217.00
3/4	0.4	217.00
1	0.5	248.50
1 x 3/4	0.5	254.00
1	0.6	254.00
1 1/2 x 3/4	0.8	462.50
1 1/2	1.0	523.00
2 x 2	1.4	679.00

† Specify choice clearly on order.

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

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Style P508

### SLIP COUPLING

(P X P)

Refer to publication 18.11



STYLE P508 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.3	\$142.50
3/4	0.4	153.50
1	0.7	176.00
1 1/2	1.1	225.00
2	1.6	286.50

† Specify choice clearly on order.

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

## Series P569

### TYPE 316 STAINLESS STEEL BALL VALVE WITH LOCKING HANDLE

Refer to publication 18.11



P x P



P x G



G x G

SERIES P569 – VIC-PRESS SCHEDULE 10S X VIC-PRESS SCHEDULE 10S (P X P)

Nominal Size	Approx. Weight Each	End to End	Price Each Vic-Press x Vic-Press (P X P) †
inches	lb	Inches	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	1.5	8.43	\$836.00
3/4	2.4	8.63	971.00
1	3.6	9.22	1167.00
1 1/2	6.9	10.11	1810.50
2	9.5	10.46	2427.00

SERIES P569 VIC-PRESS SCHEDULE 10S X GROOVED (P X G)

Nominal Size	Approx. Weight Each	End to End	Price Each Vic-Press x Grooved (P X G) †
inches	lb	Inches	Standard Grade “H” HNBR or Grade “E” EPDM Seal
3/4	2.4	8.72	\$971.00
1	3.6	9.21	1167.00
1 1/2	6.9	10.68	1810.50
2	9.5	11.60	2427.00

SERIES P569 GROOVED X GROOVED (G X G)

Nominal Size	Approx. Weight Each	End to End	Price Each Grooved x Grooved (G X G)
inches	lb	Inches	
3/4	2.4	8.81	\$845.50
1	3.6	9.20	1023.50
1 1/2	6.9	11.24	1612.00
2	9.5	12.74	2137.00

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

† Specify choice clearly on order.

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Series P569

### REPAIR KITS

Refer to publication 18.11

#### SERIES P569 REPAIR KITS

Nominal Size inches	Price Each	
	Type 316 Stainless Steel Ball	Stem
1/2	\$161.50	+
3/4	152.50	+
1	189.50	+
1 1/2	407.00	+
2	686.00	+

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

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

## Series P589

### VIC-PRESS™ SCHEDULE 10S SYSTEM BRASS BODY BALL VALVE

Stainless Steel Vic-Press™ Type 316 Schedule 10S Ends  
Refer to publication 18.11



#### SERIES P589 – VIC-PRESS™ SCHEDULE 10S ENDS WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size inches	Approx. Weight Each lb	End to End Inches	Price Each †
1/2	1.0	9.03	\$639.50
3/4	1.6	9.12	700.50
1	2.8	10.11	838.50
1 1/2	4.7	11.18	1374.00
2	6.9	12.69	1748.00

† Specify choice clearly on order.

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

## Style P568

### 90° ELBOW – SHORT TANGENT

(P X P)

Refer to publication 18.11



#### STYLE P568 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size inches	Approx. Weight Each lb	Price Each †
1/2	0.3	\$379.00
3/4	0.4	427.50
1	0.8	478.00
1 1/2	1.4	646.00
2	2.0	886.00

† Specify choice clearly on order.

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Style P562

### 90° STREET ELBOW

(P X T)

Refer to publication 18.11



STYLE P562 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.3	\$379.00
3/4	0.4	427.50
1	0.7	478.00
1 1/2	1.4	646.00
2	2.0	886.00

† Specify choice clearly on order.

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

## Style P571

### 45° ELBOW

(P X P)

Refer to publication 18.11



STYLE P571 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.2	\$349.00
3/4	0.4	374.50
1	0.8	419.50
1 1/2	1.7	561.00
2	2.5	770.00

† Specify choice clearly on order.

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

## Style P563

### 45° STREET ELBOW

(P X T)

Refer to publication 18.11



STYLE P563 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.2	\$349.00
3/4	0.4	374.50
1	0.8	419.50
1 1/2	1.7	561.00
2	2.5	770.00

† Specify choice clearly on order.

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



# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Style P572

TEE

(P X P X P)

Refer to publication 18.11



STYLE P572 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2	0.4	\$815.00
3/4	0.5	880.00
1	0.9	923.00
1 1/2	1.5	1087.50
2	2.1	1340.50

† Specify choice clearly on order.

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

## Style P573

TEE – REDUCING BRANCH

(P X P X P)

Refer to publication 18.11



STYLE P573 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
3/4 x 3/4 x 1/2	0.5	\$930.50
1 x 1 x 1/2	0.8	1010.00
	3/4	1050.50
1 1/2 x 1 1/2 x 1/2	1.2	1482.50
	3/4	1493.50
	1	1529.00
2 x 2 x 1/2	1.7	1732.00
	3/4	1783.50
	1	1986.50
	1 1/2	2038.50

† Specify choice clearly on order.

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

## Style P578

TEE – REDUCING BRANCH  
THREADED

(P X P X F)

Refer to publication 18.11



STYLE P578 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
1/2 x 1/2 x 1/2	0.4	\$1135.00
3/4 x 3/4 x 1/2	0.5	1256.50
	3/4	1288.50
1 x 1 x 1/2	0.9	1376.00
	3/4	1401.00
	1	1507.50
1 1/2 x 1 1/2 x 1/2	1.4	1645.50
	3/4	1704.00
	1	1772.50
2 x 2 x 1/2	1.7	1814.50
	3/4	1879.50
	1	1992.50

† Specify choice clearly on order.

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

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Style P574

### CONCENTRIC REDUCER

(P X P)

Refer to publication 18.11



STYLE P574 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
$\frac{3}{4}$ x $\frac{1}{2}$	0.5	\$383.00
1 x $\frac{1}{2}$	0.6	487.00
	$\frac{3}{4}$	360.50
1½ x $\frac{1}{2}$	0.9	718.50
	$\frac{3}{4}$	473.50
	1	333.50
2 x $\frac{1}{2}$	1.2	1239.50
	$\frac{3}{4}$	544.00
	1	408.50
	1½	408.50

† Specify choice clearly on order.

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

## Style P575

### FLANGE ADAPTER

(P X L)

Refer to publication 18.11



STYLE P575 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
$\frac{1}{2}$	2.2	\$1481.50
$\frac{3}{4}$	2.3	1507.50
1	2.8	1542.00
1½	3.6	1868.50
2	5.8	2075.50

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

† Specify choice clearly on order.

## Style P566

### FLANGE ADAPTER (VAN STONE TYPE)

(P X L)

Refer to publication 18.11



STYLE P566 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
$\frac{1}{2}$	2.4	\$511.50
$\frac{3}{4}$	2.5	511.50
1	3.0	687.50
1½	4.1	757.00
2	6.8	812.50

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

† Specify choice clearly on order.

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

## Style P577

ADAPTER NIPPLE

(T X G)

Refer to publication 18.11



STYLE P577

Nominal Size	Approx. Weight Each	Price
inches	lb	Each
$\frac{3}{4}$	0.3	\$280.00
1	0.5	289.50
$1\frac{1}{2}$	0.7	361.50
2	0.9	376.00

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

## Style P585

THREADED UNION \*\*

(P X P)

Refer to publication 18.11



STYLE P585 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
$\frac{1}{2}$	3.0	\$1226.00
$\frac{3}{4}$	3.7	1412.50
1	4.3	1724.50
$1\frac{1}{2}$	6.0	2850.00
2	6.8	3765.50

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

\*\* Grooved End Union - A grooved end union can be formed with two Style P587 (Type 304 stainless) transition nipples (see above) and a variety of grooved end couplings equipped with varied gasket materials to meet service requirements. For standard ductile iron couplings, stainless steel couplings and gaskets refer to the Stainless Steel Products section.

† Specify choice clearly on order.

## Style P579

FEMALE ADAPTER – THREADED

(P X F)

Refer to publication 18.11



STYLE P579 – WITH STANDARD GRADE “H” HNBR SEAL OR OPTIONAL GRADE “E” SEAL

Nominal Size	Approx. Weight Each	Price Each †
inches	lb	Standard Grade “H” HNBR or Grade “E” EPDM Seal
$\frac{1}{2}$ x $\frac{1}{2}$	0.3	\$271.50
$\frac{3}{4}$ x $\frac{1}{2}$	0.3	284.00
$\frac{3}{4}$ x $\frac{3}{4}$	0.4	288.00
1 x $\frac{1}{2}$	0.7	303.00
1 x $\frac{3}{4}$	0.6	321.00
1 x 1	0.6	337.00
$1\frac{1}{2}$ x 1	1.0	560.00
$1\frac{1}{2}$ x $1\frac{1}{4}$	0.8	560.00
$1\frac{1}{2}$ x $1\frac{1}{2}$	1.0	701.50
2 x $1\frac{1}{4}$	1.1	696.00
2 x $1\frac{1}{2}$	1.3	696.00
2 x 2	1.2	763.50

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

† Specify choice clearly on order.

# Vic-Press™ System For Type 316 Schedule 10S Stainless Steel Pipe

P560

STYLE P560 END CAP

END CAP

Refer to publication 18.11



Nominal Size inches	Approx. Weight Each lb	Price Each
1/2	0.1	\$564.00
3/4	0.1	609.50
1	0.3	639.50
1 1/2	0.4	751.50
2	0.5	923.50

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

PFT510

Vic-Press 10S Tool

The Vic-Press Schedule 10S System requires a tool specifically designed for products on off-the-shelf standard ASTM A312 Schedule 10S stainless steel pipe. Refer to Section 7 – Pipe Preparation Tools for prices and where to call for purchase information.

**NOTE: Victaulic Tool Discount will apply.**



PFT510 Tool

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# Pipe Preparation Tools



# Pipe Preparation Tools

## Roll Grooving Tools – Field Portable

### RG1



The RG1 utilizes the Victaulic proprietary IGS™ groove profile and is designed for manual grooving of 1"/DN25 carbon steel pipe.

Tool Model	Part Number	Tool Weight/Shipping Weight lb	Tool List Price
RG1	R000012IGS	17/20	\$1743.50

**For tool rating capacity please reference publication 24.01.**

### VE12



VE12 is designed for manual grooving of 3/4 – 2"/DN20 – DN50 steel, stainless steel, aluminum and PVC pipe.

Tool Model	Part Number	Tool Weight/Shipping Weight lb	Rental Per Month	Tool List Price
VE12	R000012VE0	17/20	\$635.00	\$3824.50
VE12SS – Lightwall Stainless Steel	R200012VE0	17/20	635.00	3824.50

**For tool rating capacity please reference publication 24.01.**

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

### VE26



VE26 is designed for manual grooving of 2 – 6"/DN50 – DN150 steel, stainless steel, aluminum, PVC, and copper tube.

Tool Model	Part Number	Tool Weight/Shipping Weight lb	Rental Per Month	Tool List Price
VE26S – Steel, Stainless Steel	R100026VE0	22/25	\$602.00	\$3626.00
VE26C – Copper Tube	R200026VE0	22/25	602.00	3626.00
VE26SS – Lightwall Stainless Steel	R700026VE0	22/25	602.00	3626.00
VE26P – Aluminum and PVC Pipe	R750026VE0	22/25	602.00	3626.00

**For tool rating capacity please reference publication 24.01.**

### VE26/VE46 Power Drive Kit



The power drive kit allows for the VE26 and VE46 family of Groove In-Place manual roll grooving tools to be operated with a stationary power drive.

Tool Model	Part Number	Tool Weight/Shipping Weight lb	Tool List Price
VE26/VE46 Power Drive Kit	R075026KIT	7/9	\$674.50 <sup>NR</sup>

<sup>NR</sup> **Non-returnable**

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## VE46



VE46 is designed for manual grooving of 3½ – 6"/90 – 150 steel, stainless steel, aluminum and PVC.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VE46 – Steel and Stainless Steel	R000046VE0	28/31	\$728.50	<b>\$4386.00</b>
VE46P – Aluminum and PVC Plastic	R200046VE0	28/31	728.50	<b>4386.00</b>

**For tool rating capacity please reference publication 24.01.**

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

## VE226 B/S/M/C/BSS/ MSS/P †



The VE226 family of tools is designed to be operated using a standard 3/8"/9.5 mm square drive socket wrench (not included), for roll grooving the following 3/4-6"/DN20-DN150 IPS pipe: steel, stainless steel, aluminum, and PVC. It can also roll groove 2-6" CTS Copper tube. Included are feeler gauges and allen wrench for depth stop setting. Built-on mount fits Ridgid 300° power drives (optional: drive mounts are available for the following power drives: Oster 310, Ridgid 535, Ridgid 1224, and Ridgid 1822).

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price ^
VE226B – 3/4 – 1½"/DN20 – DN40	R2022260FS	27/42	\$674.50	<b>\$4061.00</b>
VE226S – 1¼ – 6"/DN32 – DN150	R2002260FS	27/42	674.50	<b>4061.00</b>
VE226M – 2 – 6"/DN50 – DN150	R3002260FS	27/42	674.50	<b>4061.00</b>
VE226C – 2 – 6"	R1002260FS	27/42	674.50	<b>4061.00</b>
VE226BSS – 3/4 – 1½"/DN20 – DN40	R00X2260FS	27/42	674.50	<b>4061.00</b>
VE226MSS – 2 – 6"/DN50 – DN150	RXM02260FS	27/42	674.50	<b>4061.00</b>
VE226P – 2 – 6"/DN50 – DN150	R6002260FS	27/42	674.50	<b>4061.00</b>

† NOTE: When ordering tools that require a power drive, you must determine the type of drive to be used.

^ For proper operation, a power drive and pipe stand are required. See Accessories for details.

**For tool rating capacity please reference publication 24.01.**

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

## VE226 Power Drive Kit Kit for connecting a VE226 Roll Grooving Tool to a Ridgid \* 700 Power Drive.



Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VE226 Power Drive Kit †	R700226KIT	75/115	–	<b>\$6602.50</b>

† Drive unit not included.

\* Ridgid is a registered trademark of the Ridge Tool Company. Ridgid 700 not included in kit. Victaulic is not associated with Ridgid Tool Company.

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

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## Roll Grooving Tool

### RG2910

Refer to publication 24.21



### RG2910 ROLL GROOVING TOOL

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Tool List Price
RG2910 – Tool	R150910MAS	22.0	\$3435.50
RG2910 – RG2100 Adapter	R086910ASY	2.0	199.50
RG2910 – Rothenberger Adapter	R057910ADP	2.0	133.50
RG2910 – REMS Adapter	R053910ADP	2.0	133.50
RG2910 – Replacement Ridgid Tool Adapter	R059910ADP	2.0	100.50

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

For tool rating capacity please reference publication 10.54.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.



# Pipe Preparation Tools

## Roll Grooving Tools – Field Fabrication

### RG3400



The RG3400 is a self-contained, transportable roll grooving tool with an integral drive motor and hydraulic feed unit. The RG3400 requires a 120V, 15-amp or 220V, 8-amp power source and is supplied with a pipe stand for 1 – 12" pipe. The available configurations for this tool are listed below.

Tool Model, Roll Package and Grooving Capability	Motor Options	Part Number	Tool Weight lb	Tool List Price
RG3400 Roll Grooving Tool, Pipe Stand and Fire Protection Roll Package (See table below for package contents)	120V 60Hz	R010G34I16	302	\$12734.50
	220V 50Hz	R010G34I25	302	12734.00
RG3400 Roll Grooving Tool, Pipe Stand and Carbon Steel/ Stainless Steel OGS Roll Package (See table below for package contents)	120V 60Hz	R010G34S16	302	12734.50
	220V 50Hz	R010G34S25	302	12734.50
RG3400 Roll Grooving Tool, Pipe Stand and Light Wall Stainless Steel Roll Package (See table below for package contents)	120V 60Hz	R020G34X16	302	12734.50
	220V 50Hz	R020G34X25	302	12734.50
RG3400 Roll Grooving Tool, Pipe Stand and Copper Roll Package (See table below for package contents)	120V 60Hz	R020G34R16	302	12734.50
	220V 50Hz	R020G34R25	302	12734.50

**For tool rating capacity please reference publication 24.22.**

#### RG3400 GROOVING ROLL PACKAGES \*

Roll Package and Grooving Capability	Part Number	Pipe Size Range inches   DN	Purchase List Price Each Set
Fire Protection Roll Package: – Carbon Steel (Sch. 10 – 40) : 1" IGS™ – Carbon Steel (Sch. 5 – 40) / Stainless Steel (Sch. 40S) : 1¼ – 8" – Carbon Steel (Sch. 5 – 20) / Stainless Steel (Sch. 20S) : 10 – 12"	RI01G34K12	1 – 12/DN25 – DN300	\$6461.00
Carbon Steel/Stainless Steel OGS Roll Package: – Carbon Steel (Sch. 5 – 40) / Stainless Steel (Sch. 40S) : 1 – 8" – Carbon Steel (Sch. 5 – 20) / Stainless Steel (Sch. 20S) : 10 – 12"	R901G34K12	1 – 12/DN25 – DN300	5056.50
Lt. Wall Stainless Steel RX Roll Package: – Lt. Wall Stainless Steel RX (Sch. 5S – 10S) : 2 – 12"	RX02G34K12	2 – 12/DN50 – DN300	6292.50
Copper Roll Package: – Copper (Types K, L, M, DWV) : 2 – 8"	RR02G34K12	2 – 8/DN50 – DN200	3090.00
PVC and Aluminum RP Roll Package: – PVC (Sch. 40) : 2", 8" – PVC (Sch. 40 – 80) : 2½ – 6" – Aluminum (Sch. 5 – 40) : 2 – 8" – Aluminum (Sch. 5 – 20) : 10", 12"	RP02G34K12	2 – 12/DN50 – DN300	4831.50

**NOTE:** Roll sets for the RG3400 are not compatible with other roll grooving tools.

\* Refer to How to Order at the end of this section.

Please reference publication 24.22 when referencing pipe wall thickness and tool capacity ratings.

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

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## RG3400 GROOVING ROLLS\*

Grooving Capability	Part Number	Pipe Size Range inches   DN	Purchase List Price Each Set
Carbon Steel (Sch. 10 – 40) : 1" IGS™	RI01G34201	1/DN25	\$1408.50
Carbon Steel (Sch. 5 – 40) / Stainless Steel (Sch. 40S) : 1 – 8" Carbon Steel (Sch. 5 – 20) / Stainless Steel (Sch. 20S) : 10 – 12"	R901G34201	1 – 1½/DN25 – DN40	1296.00
	R90AG34201	1¼ – 1½/DN32 – DN40	1296.00
	R902G34203	2 – 3½/DN50 – DN90	1205.00
	R904G34206	4 – 6/DN100 – DN150	1266.50
	R908G34212	8 – 12/DN200 – DN300	1326.50
Lt. Wall Stainless Steel RX (Sch. 5S – 10S)	RX02G34203	2 – 3½/DN50 – DN90	1576.50
	RX04G34206	4 – 6/DN100 – DN150	1935.50
	RX08G34212	8 – 12/DN200 – DN300	2189.00
Copper (Types K, L, M, DWV)	RR02G34206	2 – 6/DN50 – DN150	1370.50
	RR08G34208	8/DN200	1764.00
PVC (Sch. 40) : 2", 8"	RP02G34203	2 – 3½/DN50 – DN90	1384.00
PVC (Sch. 40 – 80) : 2½ – 6"	RP04G34206	4 – 6/DN100 – DN150	1748.00
Aluminum (Sch. 5 – 40) : 2 – 8"	RP08G34212	8 – 12/DN200 – DN300	1752.50
Aluminum (Sch. 5 – 20) : 10", 12"			

† Upper and lower rolls (1 of each per set) can be sold separately. Contact Victaulic.

\* Refer to How to Order at the end of this section.

\* Refer to How to Order at the end of this section.

**For tool rating capacity please reference publication 24.22.**

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

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## VE106 Groove-N-Go



VE106 portable roll grooving tool with a self-contained power drive provides capability of grooving 1¼ – 6”/32 – 150 pipe, up to and including Schedule 40. The tool can be offered in the following power configurations: 110V & 15 amp or 220V & 6 amps. Tool is supplied complete with 1¼ – 3”/32 – 80 carbon steel roll sets; 4 – 6”/100 – 150 carbon steel rolls are installed.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb.	Rental Per Month	Tool List Price
VE106 Groove-N-Go 110V	R000106110	140/200	\$2122.50	\$12785.50
VE106 Groove-N-Go 220V	R000106220	140/200	N/A	12785.50

**For tool rating capacity please reference publication 24.01.**

### VE106 GROOVING ROLLS \*

Pipe Material	Part Number	Pipe Size Range inches   DN	Purchase List Price Each Set †
Carbon Steel (Sch. 5 – 40) Stainless Steel (Sch. 20 – 40)	R912106UA6	1¼ – 6/DN32 – DN50 Upper	\$409.00
	R912106L03	1¼ – 3/DN32 – DN80 Lower	1143.50
	R904106L06	4 – 6/DN100 – DN150 Lower	1143.50
Copper	RR02106006	2 – 6	1600.00
Lt. Wall Stainless Steel RX (Sch. 5S – 10S)	RX12106L06	1¼ – 6/DN32 – DN150 Lower	1264.50
EndSeal	RZ02106003	1¼ – 3/DN32 – DN80	1672.50
	RZ04106006	4 – 6/DN100 – DN150	1672.50

Rolls and roll sets for discontinued models may be purchased. Please contact Victaulic for details.

§ ROLLS CAN ONLY BE RENTED WITH A TOOL RENTAL. Contact Victaulic for details.

Any rental tool requiring extra rolls, in addition to standard rolls supplied, such as **RR (Copper)**, **RX (Stainless Steel)**, **RP (Plastic)**, **RZ (EndSeal)** will incur an additional rental charge per roll set.

† Upper and lower rolls (1 of each per set) can be sold separately. Contact Victaulic.

\* Refer to How to Order at the end of this section.

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

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## VE206



VE206 portable roll grooving tool with a self-contained power drive provides capability of grooving 1¼ – 6¾/32 – 150 mm pipe, up to and including Schedule 40. The tool requires 110V, 15-amp power source. Tool is supplied complete with standard roll sets for steel 1¼” – 6¾/32 – 150 mm (4 – 6¾/100 – 150 mm rolls are installed).

Tool Model	Part Number	Tool Weight lb	Tool List Price
VE206 – 110V with Ridgid* 700 Power Drive	R000206MAS	244	\$18909.50
VE206 – without power drive unit	R000206MA1	220	13509.00

\* Ridgid is a registered trademark of the Ridge Tool Company. Ridgid 700 not included in kit. Victaulic is not associated with Ridgid Tool Company.

Other compatible power drive units are available upon request.

**For tool rating capacity please reference publication 24.01.**

### VE206 GROOVING ROLLS \*

Pipe Material	Part Number	Pipe Size Range inches I DN	Purchase List Price Each Set †
Carbon Steel (Sch. 5 – 40) Stainless Steel (Sch. 20 – 40)	R912106UA6	1¼ – 6/DN32 – DN50 Upper	\$409.00
	R912106L03	1¼ – 3/DN32 – DN80 Lower	1143.50
	R904106L06	4 – 6/DN100 – DN150 Lower	1143.50
Copper	RR02106006	2 – 6	1600.00
Lt. Wall Stainless Steel RX (Sch. 5S – 10S)	RX12106L06	1¼ – 6/DN32 – DN150 Lower	1264.50
EndSeal	RZ02106003	1¼ – 3/DN32 – DN80	1672.50
	RZ04106006	4 – 6/DN100 – DN150	1672.50

Any tool requiring extra rolls, in addition to standard rolls supplied, such as **RR (Copper)**, **RX (Lt. Wall Stainless Steel)**, **RP (PVC/Aluminum)**, **RZ (EndSeal)** will incur an additional charge per roll set.

† Upper and lower rolls (1 of each per set) can be sold separately. Contact Victaulic.

\* Refer to How to Order at the end of this section.

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

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## VE272SFS



The VE272SFS portable roll groover mounts easily to the Victaulic Ridgid 300° Power Drive. The VE272SFS is operated using a hand pump. A unique pivot arm design reduces handle effort. Roll changes are quick and easy. The tool is supplied complete with 2 – 12”/50 – 300 mm roll sets; 8 – 12”/200 – 300 mm rolls are installed.

**NOTE: Optional** 3/4”/20 mm and 1 – 1 1/2”/25 – 40 mm grooving rolls available.

Requires a Ridgid 300 power drive.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VE272SFS	R000272SFS	184/250	\$2561.50	\$15430.50 <sup>†</sup>
Optional Stabilizer (8 – 12”/DN200 – DN300 only)	R4002720FS	23	N/A	4195.50

<sup>†</sup> NOTE: When ordering tools that require a power drive, you must determine the type of drive to be used.

<sup>^</sup> For proper operation, a power drive and pipe stand are required. See Accessories for details.

**For tool rating capacity please reference publication 24.01.**

### VE272SFS GROOVING ROLLS \*

Pipe Material	Part Number	Pipe Size Range inches   DN	Purchase List Price Each Set <sup>†</sup>
Carbon Steel (Sch. 5 – 40) Stainless Steel (Sch. 20 – 40)	R900268001	3/4”/DN20	\$5933.50
	R900268002	1 – 1 1/2”/DN25 – DN40	5110.50
	R902272003	2 – 3 1/2”/DN50 – DN90	2872.50
	R904272006	4 – 6”/DN100 – DN150	3069.50
	R908272012	8 – 12”/DN200 – DN300	3423.00
Copper	RR02272006	2 – 6	3558.00
	RR08272008	8	4997.00
Lt. Wall Stainless Steel RX (Sch. 5S – 10S)	RX75268001	3/4”/DN20	5933.50
	RX01268002	1 – 1 1/2”/DN25 – DN40	5110.50
	RX02272003	2 – 3 1/2”/DN50 – DN90	4003.50
	RX04272006	4 – 6”/DN100 – DN150	4295.00
	RX08272012	8 – 12”/DN200 – DN300	4301.50
EndSeal	RZ02272003	2 – 3 1/2”/DN50 – DN90	4671.00
	RZ04272006	4 – 6”/DN100 – DN150	4776.50
	RZ08272012	8 – 12”/DN200 – DN300	4969.50
PVC/Aluminum	RP02272003 <sup>^</sup>	2 – 3 1/2”/DN50 – DN90	3088.50
	RP04272006	4 – 6”/DN100 – DN150	3522.50
	RP08272012	8”/DN200	3731.50

**NOTE: ROLLS CAN ONLY BE RENTED WITH A TOOL RENTAL.** Contact Victaulic for details.

Any rental tool requiring extra rolls, in addition to standard rolls supplied, such as **RR (Copper)**, **RX (Stainless Steel)**, **RP (Plastic)**, **RZ (EndSeal)** will incur an additional rental charge per roll set.

<sup>†</sup> Upper and lower rolls (1 of each per set) can be sold separately. Contact Victaulic.

\* Refer to How to Order at the end of this section.

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

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## VE270FSD



Completely self-contained unit with integral gear motor, safety guards, safety foot switch and power cord/plug. The VE270FSD uses a 110 power source, with a 220V model optional upon request. The tool is supplied complete with 2 – 12"/DN50 – DN300 roll sets; 8 – 12"/DN200 – DN300 rolls are installed.

**NOTE: Optional** 3/4"/DN20 and 1 – 1 1/2"/DN25 – DN40 grooving rolls available.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VE270FSD – 110V	R000270FSD	340/410	\$4859.50	\$29272.50 <sup>^</sup>
Optional stabilizer (8 – 12"/DN200 – DN300 only)	R400276FSD	23	N/A	4606.50

<sup>^</sup> For proper operation, a pipe stand is required. See Accessories for details.

**For tool rating capacity please reference publication 24.01.**

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

### VE270FSD GROOVING ROLLS \*

Pipe Material	Part Number	Pipe Size Range inches   mm	Purchase List Price Each Set †
Carbon Steel (Sch. 5 – 40) Stainless Steel (Sch. 20 – 40)	R900268001	3/4"/DN20	\$5933.50
	R900268002	1 – 1 1/2"/DN25 – DN40	5110.50
	R902272003	2 – 3 1/2"/DN50 – DN90	2872.50
	R904272006	4 – 6"/DN100 – DN150	3069.50
	R908272012	8 – 12"/DN200 – DN300 ‡	3423.00
Carbon Steel (OGS-200 Groove Profile)	R9S2268003	2 – 3"/DN50 – DN80	3114.00
	R9S4268006	4 – 6"/DN100 – DN150	3328.50
Stainless Steel (OGS-200 Groove Profile)	RXS2268003	2 – 3"/DN50 – DN80	4245.00
	RXS4268006	4 – 6"/DN100 – DN150	4554.00
Copper	RR02272006	2 – 6"/DN50 – DN150	3558.00
	RR08272008	8"/DN200	4997.00
Lt. Wall Stainless Steel RX (Sch. 5S – 10S)	RX75268001	3/4"/DN20	5933.50
	RX01268002	1 – 1 1/2"/DN25 – DN40	5110.50
	RX02272003	2 – 3 1/2"/50 – 90	4003.50
	RX04272006	4 – 6"/100 – 150	4295.00
	RX08272012	8 – 12"/200 – 300	4301.50
EndSeal	RZ02272003	2 – 3 1/2"/50 – 90	4671.00
	RZ04272006	4 – 6"/100 – 150	4776.50
	RZ08272012	8 – 12"/200 – 300	4969.50
PVC/Aluminum	RP02272003 <sup>^</sup>	2 – 3 1/2"/50 – 90	3088.50
	RP04272006	4 – 6"/100 – 150	3522.50
	RP08272012	8"/200	3731.50

**NOTE: ROLLS CAN ONLY BE RENTED WITH A TOOL RENTAL.** Contact Victaulic for details.

Any rental tool requiring extra rolls, in addition to standard rolls supplied, such as **RR (Copper)**, **RX (Stainless Steel)**, **RP (Plastic)**, **RZ (EndSeal)** will incur an additional rental charge per roll set.

† Upper and lower rolls (1 of each per set) can be sold separately. Contact Victaulic.

\* Refer to How to Order at the end of this section.

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

<sup>^</sup> A special lower roll exclusively for grooving 2" Sch. 80 PVC is available. Part. No. RP02272L02.

‡ Wall thickness capacity for 8 – 12" pipe is limited to Schedule 5 – 20.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

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## Roll Grooving Tools – Shop Fabrication

NOTE: All shop models shipped set for 220 power, unless specified otherwise.

### RG4200



RG4200 is designed for small diameter shop fabrication of 1" | DN25 IGS and 1¼ – 2" | DN32 – DN50 carbon steel pipe, corresponding grooving heads, groove diameter cable, and operating and maintenance instructions manual included.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Tool List Price
RG4200	R010G422MR	433/825	\$78652.00

**For tool rating capacity please reference publication 24.15.**

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## VE268 †



NOTE: All shop models shipped set for 220 power, unless specified otherwise. **3 phase requires tool power to be hard wired by a local certified electrician.**

Fully-motorized, semi-automatic, electro-hydraulic tool complete with safety guards, safety foot switch and power cord. The VE268 requires a 220/440V, 3 phase, 60 hertz power supply for operation and is equipped with a pipe stabilizer for 8 – 12”/200 – 300 mm nominal pipe sizes to prevent pipe sway. The tool is shipped fully assembled for standard grooving (2 – 12”/50 – 300 mm pipe) \* (8 – 12”/200 – 300 mm rolls are installed, unless otherwise specified).

**NOTE:** Optional ¾ and 1 – 1½” grooving rolls available.

Request RP-268 for power requirements or visit the Victaulic web site.

† These tools are rated for 220 or 240 volt service. They cannot be used with 208 volt service. For individual amperage power requirements, refer to RP sheet supplied with tool. Each model may require different incoming power requirements. (If your service is 208 volts, a “Boost and Buck Transformer” may be required.)

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VE268 – 220V	R000268VE0	735/766	\$6371.50	\$62666.00 <sup>^</sup>
VE268 – 440V	R000268VE4	735/766	6371.50	62666.00 <sup>^</sup>

<sup>^</sup> For proper operation, a pipe stand is required. See Accessories for details.

**For tool rating capacity please reference publication 24.01.**

### VE268 GROOVING ROLLS \*

Pipe Material	Part Number	Pipe Size Range inches   mm	Purchase List Price Each Set †
Carbon Steel (Sch. 5 – 40) Stainless Steel (Sch. 20 – 40)	R900268001	¾/20	\$5933.50
	R900268002	1 – 1½/25 – 40	5110.50
	R902272003	2 – 3½/50 – 80	2872.50
	R904272006	4 – 6/100 – 150	3069.50
	R908272012	8 – 12/200 – 300 ‡	3423.00
Copper	RR02272006	2 – 6/50 – 150	3558.00
	RR08272008	8/200	4997.00
EndSeal	RZ02272003	2 – 3½/50 – 90	4671.00
	RZ04272006	4 – 6/100 – 150	4776.50
	RZ08272012	8 – 12/200 – 300	4969.50
Lt. Wall Stainless Steel RX (Sch. 5S – 10S)	RX75268001	¾/20	5933.50
	RX01268002	1 – 1½/25 – 40	5110.50
	RX02272003	2 – 3½/50 – 80	4003.50
	RX04272006	4 – 6/100 – 150	4295.00
PVC/Aluminum	RX08272012	8 – 12/200 – 300	4301.50
	RP02272003 <sup>^</sup>	2 – 3½/50 – 90	3088.50
	RP04272006	4 – 6/100 – 150	3522.50
	RP08272012	8/200	3731.50

**NOTE:** ROLLS CAN **ONLY** BE RENTED WITH A TOOL RENTAL. Contact Victaulic for details.

Any rental tool requiring extra rolls, in addition to standard rolls supplied, such as **RR (Copper), RX (Stainless Steel), RP (Plastic), RZ (EndSeal)** will incur an additional rental charge per roll set.

† Upper and lower rolls (1 of each per set) can be sold separately. Contact Victaulic.

\* Refer to How to Order at the end of this section.

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

<sup>^</sup> Lower roll only.

‡ Wall thickness capacity for 8 – 12” pipe is limited to Schedule 5 – 20.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.



# Pipe Preparation Tools

## Tool Accessories

### PS3400



Adjustable Pipe Stands are portable and self-standing units. Rotating design allows pipe to be spun around for grooving of both pipe ends without removing pipe from the stand. They are designed for direct use with roll grooving tools: RG3212 and RG3400.

**Capacities:** 1 – 12"/DN25 – DN300 IPS pipe †

**Load Rating:** 750 lbs

**Vertical Stroke:** 9.9"/251 mm

**Min. Pipe Height from Floor:** 17.83"/453mm on 12"/DN300 pipe and 21.3"/541mm on 1"/DN25 pipe

**Max. Pipe Height from Floor:** 27.72"/704mm on 12"/DN300 pipe and 31.2"/792mm on 1"/DN25 pipe

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Tool List Price
PS3400	NMSC000120	40/45	\$1060.00

† Indicates pipe size capacity. For wall thickness capacity and general tool ratings see separate Tool Rating Data in publication 24.01.

### VAPS112



Adjustable Pipe Stands are portable and self-standing units. Turnstile design allows pipe to be spun around for grooving of both pipe ends without dismounting pipe from stand. Unique trough design allows for rotational and forward/traverse movement. They are designed for direct use with roll grooving tools: VE272SFS, VE268, VE270FSD.

**Capacities:** ¾ – 12"/20 – 300 mm IPS pipe †

**Load Rating:** 1075 lbs

**Vertical Stroke:** 10¾"/273.1 mm

**Min. Pipe Height from Floor:** 23¼"/590.6 mm on ¾"/19.1 mm pipe

**Max. Pipe Height from Floor:** 48"/1219.2 mm on 12"/304.8 mm pipe

**Handle Effort Required to Raise 1075 lbs Load:** 50 lbs Max.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VAPS 112	R000112PS0	190/220	\$1595.50	\$12529.50

† Indicates pipe size capacity. For wall thickness capacity and general tool ratings see separate Tool Rating Data in publication 24.01.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## Hole Cutting Tools

### VHCT900



Includes three-piece hole cutting tool (Base, drill motor and feed assembly), arbor assembly, coupon remover, 2 pilot drills with coupon retaining springs and operating instructions. Requires grounded 120/1/60 – 10 amp electrical supply. (220/1/60 – 10 amp no cost option). For sizes over 2 3/4"/70 mm or when speed control is needed for various materials, use an inline speed controller to reduce hole saw wear and improve performance.

**Capacities:** 1 – 4 1/2"/25 – 120 mm holes for 1/2 – 4"/15 – 100 mm *Mechanical-T*, Strapless Outlet connections.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
VHCT900 – 110V	R000900HCT	36/61	\$822.50	\$11549.50

The 1" Arbor is optional. Hole saw blades available from Victaulic. See accessories below.

### HCT908



The HCT908 Hole Cutting Tool is a one-piece tool designed to cut holes up to 2 3/4" carbon and stainless steel pipe. This allows for use of *Mechanical-T*, Strapless Outlet, Thermometer Outlet and Style 922 Outlet Tee. Requires 110 volt power supply to operate. For sizes over 2 3/4"/70 mm or when speed control is needed for various materials, use the supplied inline speed controller to reduce hole saw wear and improve performance.

**Capacities:** 1 – 2 3/4"/25 – 70 mm holes for 1/2 – 2 1/2"/15 – 76 mm *Mechanical-T* connections.

Tool Model	Part Number	Tool Weight/ Shipping Weight lb	Rental Per Month	Tool List Price
HCT908	R000908HCT	35/48	\$1170.00	\$7047.00

The 1" Arbor is optional. Hole saw blades available from Victaulic. See accessories below.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## Vic-Press™ Tool

### PFT510 Vic-Press® Tool



The Vic-Press tool for ASTM A-312 Schedule 10S stainless steel pipe arrives in 2 carrying cases and includes:

**Case 1** – PFT510 Vic-Press tool, 2 18V lithium ion batteries, 120 VAC charger, wire brush, 1 paint stick and 1 tube of lubricant

**Case 2** – 1/2"/DN15, 3/4"/DN20, and 1"/DN25 jaws, 1 1/2"/DN40 and 2"/DN50 ring-jaws, ring-jaw adapter jaw, insertion gauge set

**WARNING:** The PFT510 Vic-Press tool is designed for use only with Vic-Press Schedule 10S system couplings, valves and fittings. Do not attempt to install Schedule 5 Carbon Steel Press products with this tool. Failure to follow this instruction could cause system failure resulting in serious personal injury and property damage. Refer to TM-PFT510 for complete tool operating instructions.

Tool Model	Part Number	Tool Weight lb	Rental Per Month *	Tool List Price
PFT510 Vic-Press™ Tool – 18V	R120510PFS	103.5	\$2311.00	\$19120.00

# Weight is for tool and complete set of jaws.

Contact Victaulic for Replacement Gauge Kit (R000501SET) pricing and availability.

\* Lithium ion battery is not included with tool rental.

\* Rented CG100 tools are not provided with batteries. Batteries must be sourced separately.

#### PFT510 JAWS AND ADAPTER

Description / Jaw Size inches	Part Number	List Price
PFT510 Jaw Adapter	RJAW510ADP	\$1624.50
1/2	RJAW510050	1334.50
3/4	RJAW510075	1334.50
1	RJAW510100	1334.50
1 1/2	RJAW510150	5133.00
2	RJAW510200	5133.00

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

### **⚠ WARNING**

Always read and understand all operating and maintenance instructions before attempting to use any Victaulic pipe preparation tools. Victaulic tool operating and maintenance manuals can also be located at [victaulic.com](http://victaulic.com).

Any Victaulic pipe preparation tools must be used by trained operators ONLY. Operators that use Victaulic Pipe Cut-Off Tools must be knowledgeable in sound welding and safety procedures.

Misuse of any equipment and lack of adherence to proper safety procedures may result in serious personal injury, property damage, and/or product damage.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

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## How to Order

When ordering tools or tool parts, please include the following information:

### A. PARTS ORDERS

1. Tool Model Number. Example: VE272SFS.
2. Tool Serial Number. The serial number can be found on the tool name plate.
3. Part Number and Description. Example: Part #09, R-201-261-0FS, Pump.
4. Where to send the part(s). Company Name, Address and Telephone Number
5. Attention: Person's Name
6. Purchase Order Number. Order parts from the nearest Victaulic Sales Office. Consult victaulic.com for locations.

### B. TOOL ORDERS

1. Tool Model Number. Example: VE416FSD.
2. Tool Description. Example: VE416FSD Roll Grooving Tool.
3. Where to send the tool. Company Name, Address and Telephone Number
4. Attention: Person's Name
5. Purchase Order Number. Order tool from the nearest Victaulic Sales Office. Consult victaulic.com for locations.

### C. TOOL RENTAL ORDER

1. A completed and signed tool rental agreement.
2. Purchase Order Number.
3. Tool Model Number. Example: VE272SFS
4. Tool Description. Example: VE272SFS Roll Grooving Tool.
5. Where to send the tool. Company Name, Address and Telephone
6. Attention: Person's Name. Order tool from the nearest Victaulic Sales Office. Consult victaulic.com for locations.

### NOTES:

**Aluminum pipe must consist of 6061-T4 or 6063-T4 alloys for roll grooving.**

**PVC** grades that can be grooved – PVC Type I Grade I – PVC 1120; PVC Type I Grade II – PVC 1220; PVC Type II Grade I – PVC 2116.

**Copper/nickel pipe** - contact Victaulic for details.

**Light weight stainless steel pipe** (Sch. 10S and Sch. 5S) must be grooved using stainless Rx and RWX roll sets.

Note: Roll grooving tools and rolls shown on this chart will produce grooves in accordance with Victaulic Roll Groove Dimension charts and to ANSI/AWWA C-606 standards.

**SPECIAL NOTE: All roll grooving tools will be stocked with standard rolls only. No substitution will be done. Optional rolls are available at an additional cost.**

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

# Pipe Preparation Tools

## TERMS AND CONDITIONS OF TOOL RENTAL

1. Lessor rents to Lessee and Lessee leases from Lessor the tool(s) and accessories listed on the reverse side hereof, which are designed for use in the preparation of pipe to receive Victaulic products, hereinafter called the leased property; for the term specified, commencing when the leased property is delivered to carrier for delivery to Lessee.
2. **Rental Rate.** Lessee agrees to pay rent at the rates specified on this agreement. The rental shall be due and payable at the end of each month during the term of the lease. Terms of payment: net 30 days from date of invoice. If lease is terminated any time during the initial month, the rental shall be payable at the then current published monthly rental rate. If lease is terminated any time during a subsequent month, the rental will be prorated. (This agreement is valid for one (1) year, at the time of signing. It will be automatically renewed with price in effect at the time of renewal until the signee terminates the agreement.)
3. **On-Account Payment.** Lessee, on executing the agreement, has made an on-account payment to Lessor which shall be returned to Lessee upon termination of the lease, or applied to any open invoices on the Lessee's account, provided Lessee is not in default under any of the term of the lease and has returned leased property in good condition, less ordinary wear and tear.
4. **Freight.** Outbound: F.O.B. Shipping Point (Our Option) – Freight Collect. Return: Lessee shall pay all shipping charges for return of the leased property.
5. **Use.** All leased property is for the exclusive use of Lessee only, and may not be assigned, transferred, sublet or loaned to or used by any other party, without prior written consent of the Lessor.
6. **Ownership.** The property leased is and shall at all times remain the sole property of the Lessor, and Lessee shall have no right, title or interest therein except as expressly set forth in this Lease.
7. **Taxes.** Lessee shall pay all taxes, assessments, license and registration fees levied on the leased property while in the Lessee's possession and Lessee shall keep the leased property free and clear of all liens and encumbrances. Lessee shall pay all sales taxes invoiced by Victaulic Company unless the lessee provides the lessor with a valid sales tax exemption certificate for the state where the tool is delivered.
8. **Access.** Lessor shall at all times have free access to the leased property and to the premises on which located, for the purpose of examining the leased property.
9. **Return of Property.** Lessee shall return all leased property, properly crated, freight prepaid, and insured for its market value to Lessor at one of the locations indicated on the back cover. If Lessee fails to return the leased property upon termination, Lessee shall pay rent at the then current monthly rental rate until returned, and Lessor shall also have the right to remove the leased property from Lessee's premises, without recourse to any legal proceedings.
10. **Repairs and Servicing.** If leased property, excluding Tool Bits, becomes worn or unserviceable from normal recommended use, Lessor will supply replacement tools and/or parts, without cost, upon return of the leased property to Lessor.
11. **Damage or Loss.** If leased property is damaged by reason of other than normal recommended use, Lessee shall indemnify Lessor for the cost of repairs. If leased property is not returned to Lessor in accordance with the terms of this Agreement for any cause or reason whatsoever, including, without limiting the generality of the foregoing, loss, theft, damage, accident, neglect, abuse or destruction, by fire or otherwise, whether due to Lessee's fault or not, Lessee shall pay to Lessor as liquidated damages an amount to be determined by Lessor not to exceed the list price of all leased property, as published in the most current Victaulic price list for Pipe Preparation tools.
12. **Indemnity.** Lessee assumes full responsibility for the operation of the leased property and shall indemnify, protect, save and keep harmless the Lessor, its agents and servants from and against all losses, damages, penalties, claims, actions, suits, costs, expenses and disbursements, including legal expenses of whatsoever kind in nature imposed upon, incurred by, or asserted against the Lessor in any way relating to or arising out of this Lease or of the Lessee's delivery, possession, use, operation or return of the leased property. The indemnities contained in this paragraph shall continue in full force and effect, notwithstanding the termination of this Lease.
13. **Lessor's remedies on default.** If the Lessee, with regard to any item or items of property, fails to pay any rent or other amount herein provided when the same shall become due and payable, or if the Lessee, with regard to any item or items of leased property, fails to observe, keep or perform any other provisions of this lease required to be observed, kept, or performed by the Lessee, or if any execution or other writ or process shall be issued in any action or proceeding against the Lessee, whereby the said leased property may be taken, the Lessor shall have the right to exercise any one or more of the following remedies:
  - (a) To declare the entire amount of rent hereunder immediately due and payable as to any or all items of leased property, without notice or demand to the Lessee.
  - (b) To sue for and recover all rents, and other payments, then accrued or thereafter accruing, with respect to any or all items of leased property.
  - (c) To take possession of any or all items of leased property without demand or notice, wherever the same shall be located, without any court order or other process of law. The Lessee hereby waives any and all damage occasioned by such taking of possession. Any said taking of possession shall not constitute a termination of this lease as to any or all items of leased property unless the Lessor expressly so notifies the Lessee in writing.
  - (d) To terminate this lease as to any or all items of leased property.
  - (e) To pursue any other remedy at law or in equity.Notwithstanding any such repossession or any other action, which the Lessor may take, the Lessee shall be and remain liable for the full performance of all obligations on its part to be performed under this lease; provided however, that if the Lessor is able to obtain any monies for said leased property from re-rental or sale thereof, which the Lessor specifically is not in any manner obligated to do, said monies, less expenses, shall be credited to the last payments of the Lessee's obligation. Waiver of any default herein is not a waiver of any subsequent default. All such remedies are cumulative and may be exercised concurrently or separately.
14. **Bankruptcy.** Neither this lease nor any interest therein is assignable or transferable by operation of law. If any proceeding under the Bankruptcy Act, as amended, is commenced by or against the Lessee, or if the Lessee is adjudged insolvent, or if the Lessee makes any assignment for the benefit of his creditors, or if a writ of attachment or execution is levied on any item or items of leased property and is not released or satisfied within 10 days thereafter, or if a receiver is appointed in any proceeding or action, to which the Lessee is a party, with authority to take possession or control of any item or items of the leased property, the Lessor shall have any may exercise any one or more of the remedies set forth in Paragraph 13 hereof; and this lease shall, at the option of the Lessor, without notice immediately terminate and shall not be treated as an asset of the Lessee after the exercise of said option.
15. **Concurrent Remedies:** The rights and remedies provided in this lease for the benefit of the Lessor shall be cumulative and shall not be exclusive but in addition to any other remedies to which the Lessor may be entitled. the Lessee waives trial by jury in any action or proceeding arising hereunder.
16. **Lessor's expenses:** The Lessee shall pay the Lessor all costs and expenses, including attorney's fees, incurred by the Lessor in exercising any of its rights or remedies hereunder or enforcing any of the terms, conditions, or provisions hereof.
17. **Binding Effect of Lease.** This lease agreement shall inure to the benefit of and be binding upon the parties hereto and their respective heirs, executors, administrators, personal or legal representatives, successors and assigns.
18. **Applicable Law and Severability.** This lease shall be governed by and construed under the laws of the State of Pennsylvania. If any provision herein is invalid, it shall be considered deleted from this lease, and shall not invalidate the remaining provisions of this lease.

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.



# Pipe Preparation Tools

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## TERMS AND CONDITIONS OF TOOL 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 waive 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 permissible interest rate thereafter.

**Shipping Terms:** F.O.B. shipping point (our option), freight prepaid and allowed on single orders having a net price value of \$15000 and over, for shipment at one time to one destination within the continental United States, excluding Alaska, Hawaii, Puerto Rico and U.S. possessions.

Shipments beyond the borders of the United States are prepaid and chargeable or collectable to final destination.

The most economical routing to recognized delivery points will be used, at our discretion. If special routing is desired, orders should so state.

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.**

Shipping dates are estimated as closely as possible. We use our best efforts to ship within the time estimated, but cannot guarantee to do so. In the event production or shipment is delayed, we reserve the privilege of changing shipping estimate. **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 countermanded without our written consent. No material will be taken back without our written consent. Orders for non-standard material may not be cancelled nor will we accept return of such material for credit.

All material is carefully examined, counted and packed by experienced employees. Claims for corrections must be made within 10 days of receipt of goods. 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 Company 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.**

## WARRANTY

Standard product warranty applies. See Inside Back Cover.

**NOTE: Reconditioned tools shall be warranted 30 days from date of purchase.**

Thoroughly Read and Understand All Operating and Maintenance Instructions Before Attempting to Use any Victaulic Pipe Preparation Tools.

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## 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

COUPLINGS, FITTINGS, VALVES & ACCESSORIES

# FIRE PROTECTION PRICE LIST



## U.S./World Headquarters

4901 Kesslersville Road  
Easton, PA 18040 USA

[victauliclocations.com](http://victauliclocations.com)

## EMEA

Prijkelstraat 36  
9810 Nazareth, Belgium

## Asia Pacific

Unit 808, Building B  
Hongwell International Plaza  
No.1602 West Zhongshan Road  
Shanghai, China 200235



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