

Style 07 Zero Flex Rigid Coupling



Description

The unique angled pad design adjusts to standard pipe tolerances to positively clamp the pipe to resist flexural and torsional loads. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 75 Flexible Coupling



Description

Flexible coupling for use where moderate pressures are expected and weight considerations are a factor. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 77 Flexible Coupling



Description

Cross-ribbed construction design for higher working pressure. Provides flexibility for expansion, contraction, and deflection. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 107 QuickVic Rigid Coupling



Description

QuickVic couplings are assembled onto pipe without disassembling the bolts, nuts and housings. This installation-ready, patented design reduces handling and speeds installation. The rigid design of the coupling meets industry standards for support and hanging requirements. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 177 Quickvic Flexible Coupling



Description

The Style 177 QuickVic Flexible Coupling for Steel is installation ready, and joins standard cut grooved and roll grooved steel pipe. The coupling's unique design eliminates loose parts, insures consistent installation and provides substantial gains in productivity.

S78 Snap-Joint Coupling



Description

Designed for quick disconnect service. Mated housings are hinged with an attached locking handle for assembly. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 750 Reducing Coupling



Description

Eliminates need for two couplings and a reducing fitting. Features special reducing gasket for pressure responsive sealing. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 72 Outlet Coupling



Description

Serves as a coupling and an outlet. Outlet is available with grooved or female threaded connections. Working pressures shown are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style 920/920N Mechanical T grooved outlet/Mechanical T female threaded outlet



Description

Provides a direct branch connection at any pipe location where a hole can be cut. A "holefinder" locating collar secures the outlet permanently into position. A pressure responsive gasket seals on the pipe OD.

Style 923 Hole Cut Vic Let Strapless Outlet



Description

Provides a fast easy pipe outlet without the need for a strap or lower housing to wrap around the pipe.

Style 741 Vic Flange Adaptor ANSI Class 125 or Class 150



Description

Directly incorporates ANSI Class 125 or Class 150 flanged components into a grooved system. Working pressures shown are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

HP70ES Endseal Coupling for Plastic Coated Pipe



Description

Special groove profile for higher pressure services. ES gasket design has an integral central leg that positions between the pipe ends for use with plastic coated or cement lined pipe. Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

No. 10 90° Elbow



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 11 45° Elbow



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 12 22 ½° Elbow



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

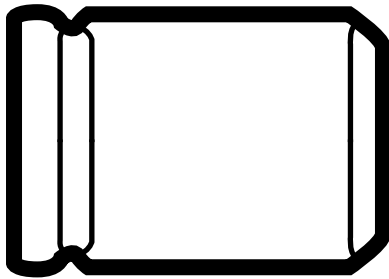
No. 13 1 1/4" Elbow



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

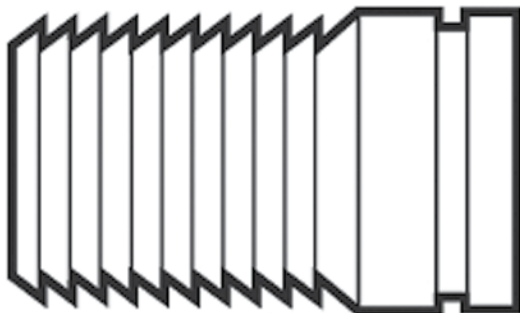
No. 42 Adaptor Nipples (Grv x Bev)



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fitting conforms to the pressure ratings of Style 77 couplings.

No. 48 Hose Nipple



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 60 Cap



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 50 Concentric Reducer



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 10 3D 90° Long Radius Elbow



Description

Victaulic long radius elbows are formed from standard wall steel pipe. Fittings are painted orange enamel with galvanised finish optionally available. Elbows are supplied with standard cut grooves unless otherwise specified. Long radius elbows are also available with plain ends by special request. Fittings conform to the pressure ratings for Style 77 couplings.

S11 3D 45° Long Radius Elbow



Description

Victaulic long radius elbows are formed from standard wall steel pipe. Fittings are painted orange enamel with galvanised finish optionally available. Elbows are supplied with standard cut grooves unless otherwise specified. Long radius elbows are also available with plain ends by special request. Fittings conform to the pressure ratings for Style 77 couplings.

No. 20 Tee



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

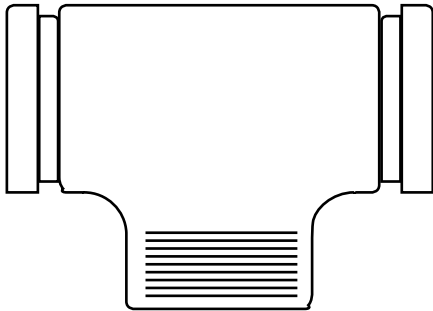
No. 25 Reducing Tee with Grooved Branch



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 29M Tee with Threaded Branch / No. 29 Reducing Tee with Threaded Branch



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fitting conforms to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

No. 30 45° Lateral



Description

Fittings are supplied with grooved or shouldered ends to permit fast installation without field preparation. Fittings conform to the pressure ratings of Style 77 couplings. Not intended for use with Victaulic couplings for plain end pipe.

Series 730 Vic Strainer Tee Type



Description

Provides straight-through flow for lower pressure drop. Lighter than "Y" type strainers. Installs with two Victaulic couplings. A durable 304 stainless screen is provided.

Series 732 Vic Strainer Y-Type



Description

Provides straight through flow for lower pressure drop. Installs with two Victaulic couplings. Includes durable 304 stainless perforated baskets.

Series 761 Vic 300 MasterSeal Butterfly Valve



Description

These butterfly valves are designed for pressures ranging from vacuum to 300 PSI/2065 kPa and for bi-directional, dead end services to full working pressure. Valve is provided with either 10 position handle, lever lock or gear operator.

Series 716 Vic Check Valve



Description

Vic Check valves combine high pressure capabilities with low-pressure drop performance. The grooved end design permits fast, easy installation. Drains are provided both upstream and downstream of the disc.

Series 726 Vic Ball Valve



Description

High-pressure standard port ball valve with grooved ends. Two piece, end entry valve. Features floating ball for lower torque requirements.

Style 99 Plain End Roust-A-Bout Coupling



Description

Specially designed for plain end steel and stainless steel pipe. Gripping teeth provide a strong component for joining plain and bevelled end (including Schedule 80 steel pipe). Not to be used on plastic pipe, pipe with brittle linings, cast or ductile iron pipe nor any pipe with a surface hardness greater than 150 Brinell.

Pressure ratings shown are for plain or bevelled end standard wall carbon steel pipe.

Style 995M Plain End Coupling For HDPE Pipe



Description

Couplings for HDPE pipe are cast with integral rows of teeth that “bite” in to the full circumference of the outside of the pipe. Designed to join HDPE pipe with an SDR from 32.5 to 7.3 (depending on type of pipe and size).

This cold formed joint eliminates the need for expensive fusing equipment.

Style 995 is rated to the working pressure of the HDPE pipe.

Style 994M Plain End Vic Flange Adaptor ANSI Class 125 and Class 150



Description

Flange adaptors for HDPE pipe are cast with integral rows of teeth that “bite” in to the full circumference of the outside of the pipe. Permits direct connection of ANSI Class 125 and 150 flanged components into HDPE systems. Designed to join HDPE pipe with an SDR from 32.5 to 7.3 (depending on type of pipe and size).

This cold formed joint eliminates the need for expensive fusing equipment.

Style 994 is rated to the working pressure of the HDPE pipe.

Style W07 AGS Rigid Coupling



Description

Style W07 is the first rigid two-piece coupling for 14-in./350mm to 60-in./1525mm piping. Support and hanging requirements correspond to ASME B31.1 Power Piping code and ASME B31.9 Building Services code.

Working pressures are based on standard wall carbon steel pipe roll grooved in accordance with Victaulic specifications.

Style W77 AGS Flexible Coupling



Description

Style W77 is the only flexible two-piece housing for 14-in./350mm to 60-in./1525mm piping systems. Style W77 provides limited linear angular movement to accommodate thermal pipe growth, vibration attenuation, seismic and other design considerations that require flexibility.

Working pressures are based on standard wall carbon steel pipe roll or cut grooved in accordance with Victaulic specifications.

Style W89 Rigid AGS Coupling for Stainless Steel Pipe



Description

This rigid coupling greatly reduces linear and angular movement at valve connections and other points where rigidity is required. Designed for 14 -24"/350 -600mm systems Style W89 is suitable for use where the corrosion resistant properties of stainless steel are not required for the external environment.

Working pressures shown are for Schedule 10S stainless steel pipe AGS roll grooved in accordance with Victaulic specifications.

Style 475 Stainless Steel Flexible Coupling



Description

Flexible system accommodations expansion/contraction/deflection.

Working pressures are for Schedule 10S stainless steel pipe.

Style 77S Stainless Steel Flexible Coupling



Description

Designed to provide a rugged, flexible joint for roll and cut grooved stainless steel piping systems, Style 77S couplings are cast of CE8MN Duplex stainless steel for coupling sizes 1" through 4"/25 - 100mm and CF8M (316 stainless steel) for sizes 3/4"/20mm and 6" through 18"/150 - 450mm.

Style 77S flexible couplings can accommodate pressures up to 1200psi/8273kPa.

No. 410 Stainless Steel 90° Elbow



Description

Grooved stainless steel fittings are made of Schedule 10 Type 304/316 stainless steel. All stainless fittings are provided with grooves for easy installation.

No. 411 Stainless Steel 45° Elbow



Description

Grooved stainless steel fittings are made of Schedule 10 Type 304/316 stainless steel. All stainless fittings are provided with grooves for easy installation.

No. 420 Stainless Steel Tee



Description

Grooved stainless steel fittings are made of Schedule 10 Type 304/316 stainless steel. All stainless fittings are provided with grooves for easy installation.

No. 450 Stainless Steel Concentric Reducer



Description

Grooved stainless steel fittings are made of Schedule 10 Type 304/316 stainless steel. All stainless fittings are provided with grooves for easy installation.

Series 763 Stainless Steel Butterfly Valve



Description

Stainless steel body with cast neck to accommodate insulation requirements. ISO top flange will accept mounting of all major manual and power operators. Seat options include EPDM, nitrile, fluoroelastomer, and lubricated nitrile (air and gas services only). Disc is stainless steel and provides bubble tight shut off at full rated pressure and temperature.

11

Series 726S Stainless Steel Vic Ball Valve



Description

High-pressure standard port grooved end ball valve. Two piece, end entry features floating ball for lower torque requirements. NACE compliant. Streamline internal design provides excellent flow characteristics. Valve features stainless steel ball and stem.

Style SC77 Flexible Coupling for Shouldered Steel Pipe



Description

The patented Style SC77 installation-ready flexible coupling joins 2-8"/50-200mm shouldered steel pipe. The Style SC77 is installed without having to disassemble the coupling thereby eliminating loose parts and ensuring consistent, faster installations.

No. SC10 90° Elbow



Description

All fittings are shouldered to permit fast installation without field preparation. Fittings are designed to match the pressure capabilities of the installation ready Style SC77 coupling.

No. SC11 45° Elbow



Description

All fittings are shouldered to permit fast installation without field preparation. Fittings are designed to match the pressure capabilities of the installation ready Style SC77 coupling.

Victaulic lubricant

