



Dynamic Movement Joint

STYLE 257

[Download publication 09.17](#) for complete information

- M11 Compliant assembly built to accommodate dynamic movement up to 4" | 102 mm including differential settlement, seismic and thermal movement
- Sizes from 2–12" | DN50–DN300 carbon steel pipe
- Working pressure is equal to the Style 77 coupling on equivalent wall thickness pipe, [download publication 06.04](#) for complete information



Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

Vic-300™ MasterSeal™ Butterfly Valve

SERIES 761

[Download publication 08.20](#) for complete information

- Designed for bi-directional, dead end services to full working pressure
- Multiple seat, disc material and handle options available
- Sizes from 2–12" | DN50–DN300
- Pressures up to 300 psi | 2068 kPa | 21 bar
- For AGS sizes 14–24" | DN350–DN600, [download publication 20.06](#) for information on Series W761



Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

Butterfly Valve

SERIES 700

[Download publication 08.05](#) for complete information

- Two-piece stem permits narrow disc design for low pressure drop performance
- Supplied standard with aluminum bronze disc, 316 stainless steel optional
- Sizes from 1½–6" | DN40–DN150
- Pressures up to 200 psi | 1379 kPa | 14 bar

Original Groove System (OGS)

High Pressure *Vic-Check* Valve

SERIES 716H

[Download publication 08.08](#) for complete information

- Provides leak-free sealing under conditions as low as 5 ft. | 1.5 m of head
- Sizes from 2–3" | DN50–DN80
- Pressures up to 365 psi | 2517 kPa | 25 bar
- For AGS sizes 14–24" | DN350–DN600, [download publication 20.08](#) for information on Series W715

Certifications/Listings:


[Download publication 10.01](#) for Fire Protection Certifications/Listings
*Vic-Check* Valve

SERIES 716

[Download publication 08.08](#) for complete information

- Provides leak-free sealing under conditions as low as 5 ft. | 1.5 m of head
- Sizes from 2½–12" | 73.0 mm–DN300
- Pressures up to 300 psi | 2068 kPa | 21 bar
- For AGS sizes 14–24" | DN350–DN600, [download publication 20.08](#) for information on Series W715

Certifications/Listings:


[Download publication 10.01](#) for Fire Protection Certifications/Listings


Venturi Check Valve

SERIES 779

[Download publication 08.10](#) for complete information

- Check valve with integrated venturi with pressure taps for accurate measurement (flow measuring kit for differential pressure gauges/meters available)
- Sizes from 4–12" | DN100–DN300
- Pressures up to 300 psi | 2068 kPa | 21 bar

Certifications/Listings:


[Download publication 10.01](#) for Fire Protection Certifications/Listings



Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

Swing Check Valve

SERIES 712

[Download publication 08.11](#) for complete information

- Designed for use with Victaulic® grooved fittings and couplings for fast installation on inlet and outlet ports
- Large access bonnet for easy maintenance
- Available with internal coating for corrosive services
- Sizes from 2–4" | DN50–DN100
- Pressures up to 300 psi | 2068 kPa | 21 bar
- For more information on swing check valves for stainless steel, see pg. 62
- Regional availability, contact [Victaulic](#) for details



Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

Swing Check Valve

SERIES 713

[Download publication 08.54](#) for complete information

- High pressure check valve designed for use with *Victaulic* grooved fittings and couplings for fast installation on inlet and outlet ports
- Large access bonnet for easy maintenance
- Available with internal coating for corrosive services
- Sizes from 2–4" | DN50–DN100
- Pressures up to 1000 psi | 6895 kPa | 69 bar
- Regional availability, contact [Victaulic](#) for details



Vic-Ball Valve

SERIES 721

[Download publication 08.14](#) for complete information

- Floating ball with standard port, reduces torque requirements
- Sizes from 4–6" | DN100–DN150
- Pressures up to 800 psi | 5515 kPa | 55 bar

Original Groove System (OGS)

**Vic-Ball Valve**

SERIES 726

[Download publication 08.23](#) for complete information

- High pressure standard port NACE MR-01-75-compliant ball valve
- Available without a handle, or with a lever or gear operator
- Sizes from 1½–6" | DN40–DN150
- Pressures up to 1000 psi | 6895 kPa | 69 bar

Certifications/Listings:[Download publication 10.01](#) for Fire Protection Certifications/Listings**Ball Valve**

SERIES 727

[Download publication 08.42](#) for complete information

- High pressure enhanced port NACE MR-01-75-compliant ball valve
- Up to ⅓ better flow than competitive standard port ball valves
- Floating ball with standard port, reduces torque requirements
- Sizes from 2–6" | DN50–DN150
- Pressures up to 1500 psi | 10342 kPa | 103 bar

**Brass Body Ball Valve — Threaded**

SERIES 722

[Download publication 08.15](#) for complete information

- Standard port, female threaded end valve constructed from forged brass
- Sizes from ¼–2" | DN8–DN50
- Pressures up to 600 psi | 4137 kPa | 41 bar

Certifications/Listings:[Download publication 10.01](#) for Fire Protection Certifications/Listings



Vic-Plug Valve

SERIES 377

[Download publication 08.12](#) for complete information

- Only eccentric grooved end plug valve made specifically for throttling services
- Available without handle, with lever operator or gear operator
- Sizes from 3–12" | DN80–DN300
- Pressures up to 175 psi | 1207 kPa | 12 bar



Delta-Y Valve Assembly

STYLE DLY

[Download publication 07.08](#) for complete information

- Assembles with Style 107N rigid couplings, Series 761 Vic-300™ MasterSeal™ butterfly valves, and cast fittings
- Ideal for bulk cement/barite systems commonly found on offshore drilling platforms
- Sizes from 5–6" | 141.3 mm–DN150
- Pressures up to 300 psi | 2068 kPa | 21 bar



Knife Gate Valve

SERIES 795

[Download publication 08.25](#) for complete information

- Designed for fluid lines containing solids and abrasive materials
- All wear parts can be replaced in-line without removing the valve from the pipeline
- Utilizes Installation-Ready™ technology to eliminate loose parts
- Manual, hydraulic, pneumatic, and electric actuation available
- Sizes from 3–12" | DN80–DN300
- Pressures up to 150 psi | 1035 kPa | 10 bar

Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

Original Groove System (OGS)



Certifications/Listings:

This product is not agency listed for fire protection service.
[Download publication 10.92](#) for fire service products.



Certifications/Listings:

This product is not agency listed for fire protection service.
[Download publication 10.92](#) for fire service products.



Certifications/Listings:

This product is not agency listed for fire protection service.
[Download publication 10.92](#) for fire service products.

OS&Y Gate Valve

SERIES 771M

[Download publication 08.45](#) for complete information

- Available as groove x groove or groove x flange
- For On/Off service only
- Sizes from 2½–12" | 73.0mm–DN300
- Pressures up to 250 psi | 1725 kPa | 17 bar

OS&Y Gate Valve

SERIES 371

[Download publication 08.48](#) for complete information

- Conforms to AWWA C-509 requirements
- For On/Off service only
- Series 371 sizes from 2½–12" | 73.0mm–DN300 available with Original Groove System (OGS) ends
- Series W371 sizes from 14–16" | DN350–DN400 available with Advance Groove System (AGS) ends, see pg. 34
- Pressures up to 250 psi | 1725 kPa | 17 bar

NRS Gate Valve

SERIES 372

[Download publication 08.48](#) for complete information

- Conforms to AWWA C-509 requirements
- For On/Off service only
- Series 372 sizes from 2½–12" | 73.0mm–DN300 available with Original Groove System (OGS) ends
- Series W372 sizes from 14–16" | DN350–DN400 available with Advance Groove System (AGS) ends, see pg. 34
- Pressures up to 250 psi | 1725 kPa | 17 bar



Certifications/Listings:



Three Port Diverter

SERIES 723

[Download publication 08.13](#) for complete information

- NACE MR-01-75 compliant, three-port ball valve with common bottom inlet for diverting flow 90° left or right
- Available without handle, with lever operator or gear operator
- Available in 2" | DN50
- Pressures up to 600 psi | 4137 kPa | 41 bar



Certifications/Listings:



Diverter Valve

SERIES 725S

[Download publication 08.41](#) for complete information

- Intended for backfill and flush water diversion in backfill mining operations
- May be operated under pressure to dump backfill in the event of a blockage
- Stainless steel wetted surfaces
- Manual, hydraulic, pneumatic, and electric actuation available
- Available in 4–8" | DN100–DN200
- Pressures up to 1500 psi | 10342 kPa | 103 bar