

GROOVED END VALVES

FOR THE UPSTREAM OIL INDUSTRY

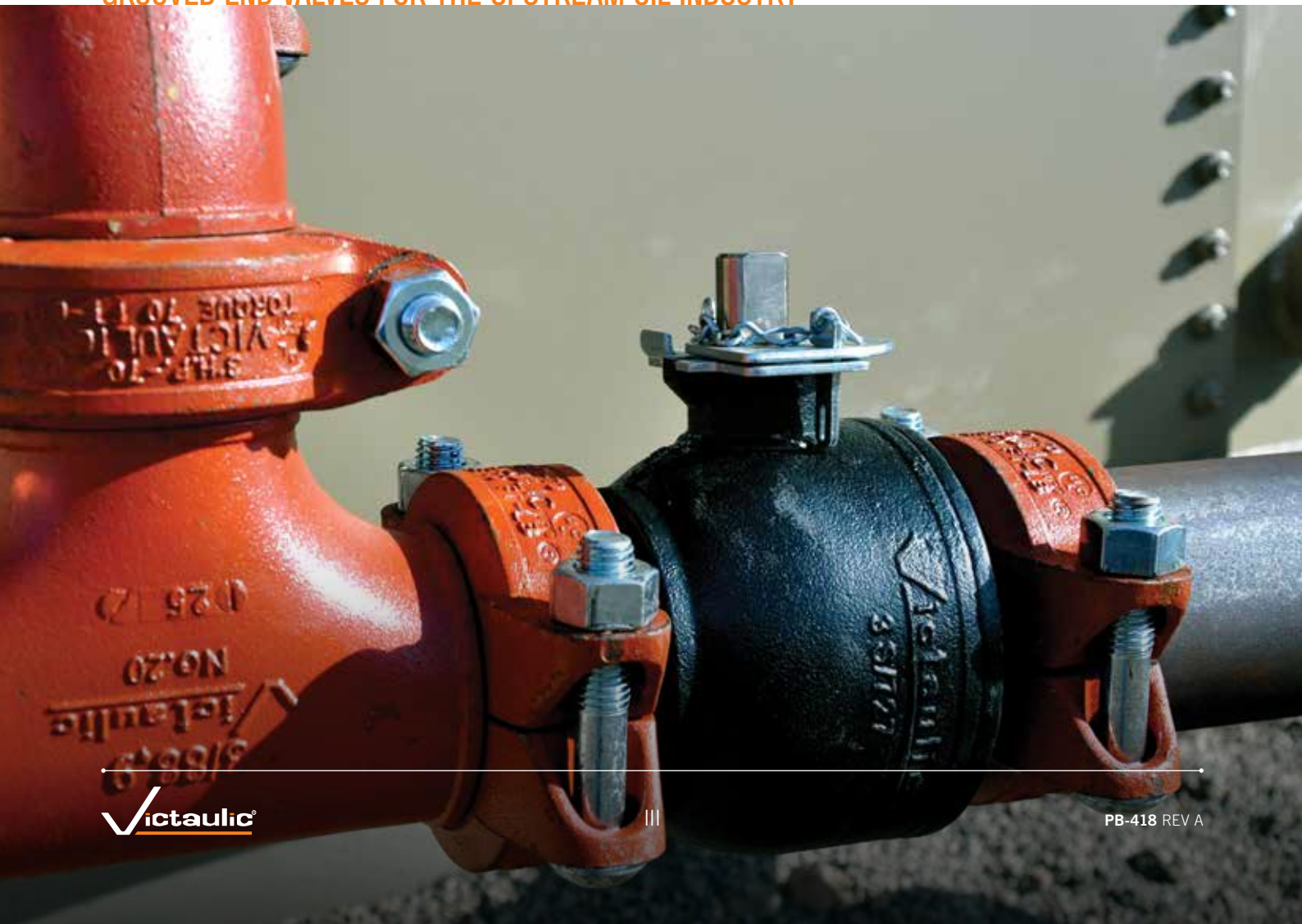


THE WORLD LEADER IN PIPE JOINING SOLUTIONS



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GROOVED END VALVES FOR THE UPSTREAM OIL INDUSTRY





World Class Innovation

means that we're solving your problem,
before you know you've got one.

World Class Partnership

means you've got the most experienced and capable
team in the industry working to ensure your success.

Since 1919, Victaulic has led the industry by developing innovative pipe joining solutions that improve safety, reduce risk and compress schedules; delivering real value to the owners, engineers, contractors and maintenance personnel who have come to depend on them. Whether you're planning your next maintenance outage or specifying your next facility, Victaulic ingenuity and experience can protect your bottom line.

GLOBALLY ACCEPTED

The American Society of Mechanical Engineers (ASME) established the B31 Pressure Piping Code Committees to promote safety in pressure piping design and construction around the globe through published engineering criteria.

Victaulic standard IPS couplings and grooved fittings may be utilized on ASME B31.1 Power Piping Code and ASME B31.3 Process Piping applications within their published temperature and pressure parameters and are manufactured from ductile iron that conforms to ASTM A-536 and ASTM A-395 specifications. They also meet the requirements of ANSI/AWWA C-606 for use on for use on grooved end fittings and pipe grooved in accordance with this standard.

For more information regarding the conformance of IPS grooved couplings and fittings to ASME B31.1 Power Piping Code, request publication 26.06, and ASME B31.3 Process Piping, request publication 26.11.



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FOR THE UPSTREAM OIL INDUSTRY

Victaulic continues to develop products to meet the rigorous demands and challenging environments of the upstream oil industry. Designed to make pipe joining faster, easier and more economical, Victaulic couplings, valves, fittings, and specialty products allow engineers and owners to build complete piping systems from a single source.





Ball Valve

SERIES 727

[Download submittal 08.42](#) for complete information

- High pressure enhanced port NACE-compliant ball valve
- Up to 1/3 better flow than competitive standard port ball valves
- Floating ball reduces torque requirements
- Sizes from 2–6" | 50–150 mm
- Pressure up to 1500 psi | 10350 kPa



Vic-300® MasterSeal™ Butterfly Valve

SERIES 761

[Download submittal 08.20](#) for complete information

- Designed for bi-directional, dead end services to full working pressure
- Available bare, with gear operator, with lever lock handle and memory stop or with 10-position handle and memory stop
- Sizes from 2–12" | 50–300 mm
- Pressures up to 300 psi | 2065 kPa
- For AGS sizes 14–24" | 350–600 mm, [download submittal 20.06](#); For AGS sizes 26–48" | 650–1200 mm, [download submittal 20.07](#)



Butterfly Valve

SERIES 700

[Download submittal 08.05](#) for complete information

- Two piece stem permits narrow disc design for low pressure drop performance
- Sizes from 1½–6" | 40–150 mm
- Pressures up to 200 psi | 1400 kPa



Swinger® Swing Check Valve

SERIES 712

[Download submittal 08.11](#) for complete information

- Designed for use with Victaulic® grooved fittings and couplings for fast installation on inlet and outlet ports
- Sizes from 2–4" | 50–100 mm
- Pressures up to 300 psi | 2065 kPa



Swinger® Swing Check Valve

SERIES 713

[Download submittal 08.11](#) for complete information

- Designed for use with Victaulic® grooved fittings and couplings for fast installation on inlet and outlet ports
- Available size is 2" | 50 mm
- Pressures up to 1000 psi | 6900 kPa



Three Port Diverter

SERIES 723

[Download submittal 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 in 2" | 50 mm size
- Pressures up to 600 psi | 4135 kPa



Vic-Check® Valve

SERIES 716H

[Download submittal 08.08](#) for complete information

- Features a stainless steel disc which seats against the o-ring seal, when mounted on the electroless nickel plated face
- Sizes from 2–3" | 50–80 mm
- Pressures up to 365 psi | 2500 kPa
- For AGS sizes 14–24" | 350–600 mm, [download submittal 20.08](#) for information on Series W715



Vic-Check® Valve

SERIES 716

[Download submittal 08.08](#) for complete information

- Features an elastomer encapsulated disc and a welded in nickel seat
- Sizes from 4–12" | 100–300 mm
- Pressures up to 300 psi | 2065 kPa
- For AGS sizes 14–24" | 350–600 mm, [download submittal 20.08](#) for information on Series W715



AGS Vic-Check® Dual Disc Valve

STYLE W715

[Download submittal 20.08](#) for complete information

- Utilizes a spring-assisted, dual disc design that achieves drop tight sealing
- Can be installed in both horizontal or vertical flow up positions
- Sizes from 14–24" | 350–600 mm
- Pressures up to 230 psi | 1575 kPa
- For original groove sizes 2–12" | 50–300 mm, [download submittal 08.08](#) for information on Series 716H/716 or [download submittal 08.10](#) for information on Series 779

UPSTREAM OIL SYSTEMS

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PB-418 7689 REV A 08/2014

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