Stainless Steel System

Super Duplex *Vic-Ball* Valve
SERIES 726D

Download publication 17.28 for complete information

- High pressure super duplex stainless steel standard port ball valve with *Victaulic* Original Groove System (OGS) grooved ends

- Sizes from 2–6" │ DN50–DN150

- Pressures up to 1200 psi │ 8274 kPa │ 83 bar

Certifications/Listings:

CE

Download publication 10.01 for Fire Protection Certifications/Listings

Duplex Plug Valve
SERIES 465

Download publication 17.36 for complete information

- Typically used in reverse osmosis desalination plants for on/off and control services

- Available without operator or with manual, pneumatic, hydraulic and electric actuators

- Available for use with pipe which features ends formed with either Victaulic's proprietary StrengThin™ groove profile or the Victaulic® Original Groove System (OGS) profile, specify when ordering

- Sizes from 2–20" │ DN50–DN500

- Pressures up to 1450 psi │ 9997 kPa │ 100 bar

Certifications/Listings:

CE   CLASSIFIED c(UL)us WATER QUALITY ANSI/NSF 61 & 372

Download publication 10.01 for Fire Protection Certifications/Listings
Download publication 02.06 for ANSI/NSF Potable Water Approvals/Listings

Three-Piece Vic-Press™ Ball Valve
SERIES P569

Download publication 18.14 for complete information

- The three-piece design permits easy in-line maintenance

- Quarter-turn, bubble-tight shut-off valve, available in three end configurations: Press × Press, Groove × Press and Groove × Groove

- Sizes from ½–2" │ DN15–DN50

- Pressures up to 400 psi │ 2758 kPa │ 28 bar

- For the entire Vic-Press™ line of products, see pgs. 64 and 65

Certifications/Listings:

FM   CE   W WaterMark   NSF

Download publication 10.01 for Fire Protection Certifications/Listings
Download publication 02.06 for ANSI/NSF Potable Water Approvals/Listings

Sidebar: OGS | AGS | VBSP | Hole Cut | Plain End | Stainless Steel | Potable Water | Shouldered Steel | Ductile Iron | High Performance | Hydronic Balancing | HDPE | Aquamine™ PVC | CPVC/PVC | Specialty | Tools | Gaskets, Seals and O-Rings | Design Data | Reference Guide