

The VEE True Union PVC Ball Valve

IPEX offers the EasyFit VEE true union PVC ball valve, ideal for use in light industrial and water applications. The VEE valve is a direct replacement for the VE valve. VEE Series ball valves are part of our complete systems of pipe, valves, and fittings, engineered and manufactured to our strict quality, performance, and dimensional standards.

EasyFit System

The VEE ball valve is part of the innovative IPEX EasyFit System of advanced installation methods and years of trouble free service life. The EasyFit System is based on bevel gear kinematic principles, to control the rotation of the union nuts during valve installation. The valve union nuts are easily and safely tightened or un-tightened without over stressing the threaded components due to the reduced torque ratio. The EasyFit System is also very useful for valve installation in narrow spaces because the tightening tool is applied directly on the valve stem.

Applications:

- Water treatment
- Plant water supply and distribution
- Wash-water and recovery systems
- Swimming pools
- Aquariums
- Irrigation

Valve Availability

| | |
|------------------------|----------------------|
| Body Material | PVC |
| Size Range | 1/2" – 2" |
| Pressure | 232 psi |
| Seats | Teflon® – HDPE Blend |
| Seals | EPDM |
| End Connections | Socket (IPS) |

Key Features:

- Excellent chemical and corrosion resistance
- Ultra-compact, double blocking, full port valve design
- Safety shear and blow-out proof stem
- Adjustable threaded seat stop carrier
- Dual function handle acts as a tool for disassembly
- Fully automated manufacturing process
- Machined surfaces on moving components
- 232 psi pressure rating



Contact us

Visit our website: ipexna.com

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