



AN4P7P02

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IN-LINE VALVE WITH PARALLEL SHAFT DRIVE GEARBOX

Part No: **AN4P7P02**



Water Flow Style	LDH In Line Valve
Operation Energy Source	Manual
Waterway Size	3.65 inch (92.7mm)
Valve Actuation Method	Crank
Coupling Size Side A	4.0 Inch (100mm)
Coupling Style Side A	Long Handled
Coupling Swiveling/Rigid Side A	Swivel (non-full time, no swivel after tightening)
Coupling Size Side B	4.0 Inch (100mm)
Coupling Style Side B	Male Threads
Coupling Swiveling/Rigid Side B	Rigid
Pressure Relief Valve	No PRV
Finish	Powdercoated Stardust Silver

Related Videos

- [How to Change LDH Couplings](#)
- [How to Replace Storz Locking Levers on Storz](#)

Details

IN-LINE VALVE WITH PARALLEL SHAFT DRIVE GEARBOX

TFT's In-Line Valve is a multi-purpose valve designed for use with 3.5, 4, 4.5 or 5 inch (89, 100, 115, 125 or 150mm) hose. Maximum operating pressure is 250 psi (17bar). Meets 900psi (62 bar) hydrostatic strength test. The aluminum casting are Hardcoat anodized, and powdercoat finished inside and out for maximum corrosion protection. The valve meets NPFA slow close requirements. Optional adjustable pressure relief valve meets NFPA 1901 (2009 edition). Optional rugged ¾ inch (19mm) air bleed valve quickly bleeds air from the lines or drains water from the valve housing. Contact TFT customer service for configurations not shown.

Weight: 23.600 lbs (kg)

Online Technical Support Material

- [LDH Valved Appliances](#)
- [Oasis Hydrant Assist and Hydrant Master Valve Storz](#)
- [Storz Hydrant Adapter](#)