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HYDRANT VALVES

IN-LINE VALVE PARALLEL GB

AN5R7R02

A-4.5" F SWIVEL HANDLE B-4.5" F SWIVEL HANDLE

\$2561.00 List Price

FEATURES

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 3/4 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.

SPECIFICATIONS

Coupling Size Side A	4.5" (115mm)
Coupling Size Side B	4.5" (115mm)
Coupling Swivel Side A	Full Time Swivel
Coupling Swivel Side B	Rigid
Finish	Stardust Silver
Gear Box Style	Shaft on Top
L D H Inlet	No
L D H Outlet	No
Material	Lightweight Cast Aluminum Alloy
Operation Energy Source	Manual
Pressure Relief Valve	No
Remote Control	No
Size	LDH
Valve Design	Ball Valve Aluminum
Weight	21

DOCUMENTS

Technical Specifications and Drawings

[AN5R7R02 ITEM SPECIFICATION \(DOC\)](#)

Instructions For Installation, Safe Operation and Maintenance

[MANUAL: IN-LINE GAUGE WITH VALVE IN-LINE PIVOTING GAUGE WITH VALVE IN-LINE GAUGE WITH 45° VALVE \(PDF\)](#)

[MANUAL: OASIS HYDRANT ASSIST VALVE \(PDF\)](#)

[VALVE: 2.5INCH QUARTER TURN HYDRANT VALVE MANUAL \(PDF\)](#)

Online Videos

[OASIS HYDRANT VALVE \(MP4\)](#)

ABOUT THE HYDRANT VALVES

TFT's hydrant valve is a lightweight valve with a full, unobstructed 2.5" waterway. 300 psi operating capacity from either side of the valve. TFT's Automatic valve lock keeps the position of the valve while flowing at gated positions and water pressure will never slam the valve shut. The valve is manufactured from an aluminum alloy casting, which is then hard coat anodized and powder coated for maximum corrosion protection. There is a port to install a pressure gauge or a bleeder valve and is available with a quarter turn handle or a slow-close handle to further prevent water hammer.

Please note: When using the filters to search for a product, Side A refers to the inlet/hydrant side of the valve and Side B refers to the outlet/LDH side of the valve.