



**AL33T0**

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**3-WAY VALVED MANIFOLD**

**Part No: AL33T0**  
**Details**

3-WAY VALVED MANIFOLD A-5.0"F RL C-3 2.5"M  
TFT's 3-Way Valved Manifold is a rugged manifold with three 2 ½ inch valved discharge ports, each with a full 2 ½ inch waterway. Maximum operating pressure is 250 psi. Valve seats are field replaceable. Quarter turn valve handles with low force to move even under pressure. Automatic valve lock keeps its position while flowing at partial openings. Folding handles minimize storage space. Carrying strap assists in carrying and dragging hose. Aluminum casting is Hardcoat anodized and silver TFT powdercoat finish inside and out for maximum corrosion protection. Optional adjustable pressure relief valve that meets NFPA 1901 (2009 edition). Optional rugged ¾ inch (19mm) air bleed valve to quickly bleed air from the lines or to drain water from the valve housing. Contact TFT customer service for configurations not shown.

**Weight: 23.300 lbs ( kg)**

<b>Coupling Size Side A</b>	5.0 inch (125mm)
<b>Coupling Size Side B</b>	2.5 inch (65mm)
<b>Coupling Style Side B</b>	Male Threads
<b>Coupling Swiveling/Rigid Side A</b>	Swivel (full time, even after tightening)
<b>Coupling Swiveling/Rigid Side B</b>	Rigid
<b>Water Flow Style</b>	Manifold

**PRODUCT SERIES OVERVIEW**

- LDH hardware is produced from lightweight aluminum alloy and is hardcoat anodized and powder coated for years of rugged reliability. All adapters and elbows are available in all configurations of male and female threads, as well as rocker, long handled, or Storz couplings. 4", 5", and 6" Storz caps are also available for all Storz couplings.
- LDH hardware also include TFT's exclusive swiveling detent elbow product line. Designed for any apparatus inlet, this unique 30 degree elbow allows either full time swivel to prevent unwanted supply line kinking, or any detent position can be chosen. All LDH hardware components use the exclusive polymer ring attachment system preventing unwanted corrosion due to galvanic action.
- LDH hardware includes TFT's high flowing wye and clappered Siamese models. The clappered Siamese allows multiple supplies lines to be used for water supply to an apparatus, and the wye is ideal for splitting water supply to two separate intakes. Both series are available with your choice of couplings, are powder coated to resist corrosion, have integrated carrying handles, and are hydrostatically rated to 900psi test pressure.

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