

#10-32 & 1/8" NPT Valves

M-TV-2S



The function of a 2-Way valve is to turn an air supply on and off. In the "on" position, medium flows from the inlet to the outlet, and in the "off" position, the flow is blocked. 3-Way styles have an exhaust port which vents the outlet to the atmosphere. Available with #10-32 and 1/8" NPT ports.

Actuation	Detented
Air Flow	125 L/min @ 3.5 bar; 225 l/min @ 7 bar
Force to Rotate Toggle	12 oz. Nominal
Function	2-Way Normally-Closed
Included Items	Nuts & Lockwashers
Input PSI	10 bar max.
Material, Body	Brass
Material, Seals	Nitrile Std., FKM & Krytox Optional
Material, Spring	Stainless Steel Stem & Spring
Material, Toggle	Nickel-Plated Steel
Medium	Air, Water or Oil
Medium Mount	Air, Water or Oil M12 x 0.75 thread.
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Mount	M12 x 0.75 thread.
Mount Operating Pressure Operating Temperature	M12 x 0.75 thread. 150 psig (10 bar) max.
Mount Operating Pressure Operating Temperature Range	M12 x 0.75 thread. 150 psig (10 bar) max. 0 to 110°C
Mount Operating Pressure Operating Temperature Range Ports Product Line	M12 x 0.75 thread. 150 psig (10 bar) max. 0 to 110°C #10-32
Mount Operating Pressure Operating Temperature Range Ports Product Line Brochure	M12 x 0.75 thread. 150 psig (10 bar) max. 0 to 110°C #10-32 Mechanical Valves





