64 Control Valves – M5 Shuttle Valves

Shuttle Valves

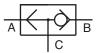
These valves feature a shuttle that allows flow from one inlet to the outlet while blocking the other inlet.

Medium: Air, Water or Oil

Input Pressure: 17.5 bar max.

Air Flow: 140 L/min @ 3.5 bar 270 L/min @ 7 bar

Mounting: Direct or in-line



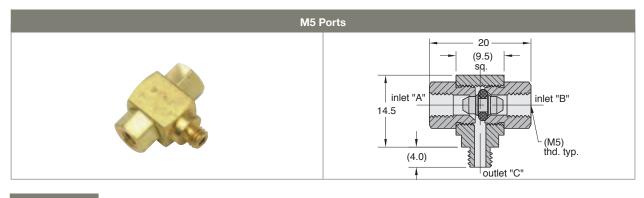
Operation: Flow from "A" to "C" or "B" to "C"

Pressure to Shift: 35 mbar approx.

Exhaust: Through port where pressure was last applied

Note: Shuttle valves should not be used as a pressure selector







M5 Female Ports	
	19.8 9.5 sq. 14.3 M5
Part No.	

M-MSV-1FFF