

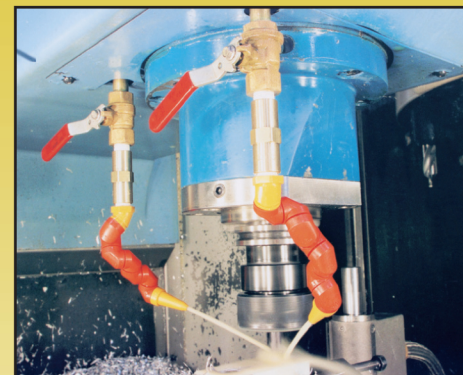


Check Valves

- Ideal for horizontal and vertical machining centers
- Stops drain-down of coolant lines between tool changes
- Eliminates delay of coolant flow, preventing dry cutting

DIMENSIONS IN INCHES

Part No.	Configuration	Pkg Qty
CV19005	<p>1/8" NPT Female both ends</p> <p>9/16 HEX</p> <p>1.38"</p>	1
CV19010	<p>1/4" NPT Female both ends</p> <p>1 1/16" HEX</p> <p>1.80"</p>	1
CV19015	<p>3/8" NPT Female both ends</p> <p>7/8" HEX</p> <p>2.25"</p>	1



QPM Check Valves dramatically speed up coolant response time in this machining center application.

Material: Brass **Cracking Pressure:** 1 psi (.07 bar)

Maximum Pressure: 500 psi (33 bar)

Maximum Operating Temperature: 160°F (70°C)

Recommended Coolant Filtration: 100 microns

NOTE: Use *DualFit* nipples (page15) to adapt to BSPT ports