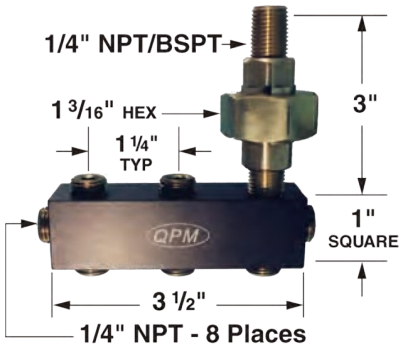
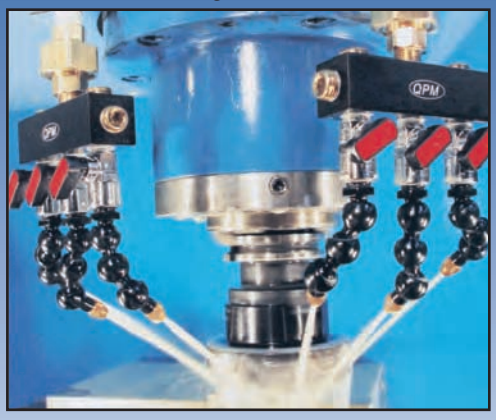
Manifold

■ *Ideal for adding multiple nozzles on horizontal and vertical machining centers.*

DIMENSIONS IN INCHES

Part No.	Configuration
MF17100 *NOTE: Assembly includes manifold, pipe union, 2 DualFit nipples and 7 pipe plugs.*	

Material: Manifold: Aluminum (anodized) Union: Brass
Plugs: Plated Steel Nipples: Brass



QPM Manifolds *enable 6* ***SwivelMax*** *nozzles (see page 20) to be used in this face milling operation.*

Maximum Pressure: 500 psi (33 bar)
Maximum Operating Temperature: 160°F (70°C)

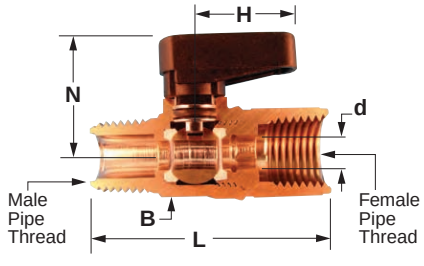
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Ball Valves



■ *Compact design is ideal for a wide variety of machining applications.*
■ *Use with water-based coolants, oil or air (also vacuum applications)*
■ *Corrosion resistant chrome-plated brass* ■ *Teflon Seals* ■ *Rated to 250 psi (16 bar) max*

DIMENSIONS IN INCHES **(except as noted)**

Part No.	Pipe Thread	L	N	H	"B" Hex	Flow Dia "d"	Handle Color	Pkg Qty	Configuration
BV19401	1/8 NPTF	1.45	.86	.74	14mm	.21	Blue	2	
BV19402	1/4 NPTF	1.70	.86	.74	14mm	.21	Blue	2	
BV19403	3/8 NPTF	1.89	.92	.74	18mm	.31	Blue	2	
BV19411	1/8 BSPT	1.42	.86	.74	14mm	.21	Red	2	
BV19412	1/4 BSPT	1.70	.86	.74	14mm	.21	Red	2	
BV19413	3/8 BSPT	1.81	.92	.74	18mm	.31	Red	2	

Material: Body: Chrome-plated Brass Seals: Teflon **Max Pressure:** 250 psi (16 bar) **Maximum OperatingTemperature:** 175°F (80°C)

WE RESERVE THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE OR OBLIGATION.