



# SELECTION CHARTS

## 3-Way Valves

Order No.	Style	Flow (@ 100 psig/7 bar)	Ports			Normally-Open	Normally-Closed	Momentary/Detented	Brass Toggle	Plastic Toggle	Page No.
			Inlet	Outlet	Exhaust						
MTV-3	Poppet	7 scfm	#10-32	#10-32	#10-32		▲	D	▲		119
MTV-3-M5	Poppet	175 l/min	M5	M5	M5		▲	D	▲		119
MTV-3P	Poppet	7 scfm	1/8" NPT	#10-32	#10-32		▲	D	▲		119
MJTV-3	Poppet	25 scfm	1/8" NPT	1/8" NPT	1/8" NPT		▲	D	▲		120
MJTV-3-MG	Poppet	600 l/min	G1/8	G1/8	G1/8		▲	D	▲		120
FTV-3	Spool	10 scfm	#10-32	#10-32	#10-32		▲	D	▲		121
FTV-3-M5	Spool	240 l/min	M5	M5	M5		▲	D	▲		121
FTV-3F	Spool	10 scfm	#10-32	#10-32	#10-32		▲	D		▲	121
FTV-3F-M5	Spool	130 l/min	M5	M5	M5		▲	D		▲	121
FTV-3P	Spool	10.5 scfm	1/8" NPT	1/8" NPT	1/8" NPT		▲	D	▲		121
FTV-3-MG	Spool	250 l/min	G1/8	G1/8	G1/8		▲	D	▲		121
FTV-3FP	Spool	10.5 scfm	1/8" NPT	1/8" NPT	1/8" NPT		▲	D		▲	121
FTV-3F-MG	Spool	250 l/min	G1/8	G1/8	G1/8		▲	D		▲	121
TV-3S	Spool	8 scfm	#10-32	#10-32	hole in body		▲	D	▲		119
TV-3S-M5	Spool	190 l/min	M5	M5	hole in body		▲	D	▲		119
TV-3SF	Spool	8 scfm	#10-32	#10-32	hole in body		▲	D		▲	119
TV-3SF-M5	Spool	190 l/min	M5	M5	hole in body		▲	D		▲	119
TV-3SP	Spool	8 scfm	1/8" NPT	#10-32	hole in body		▲	D	▲		119
TV-3SFP	Spool	8 scfm	1/8" NPT	#10-32	hole in body		▲	D		▲	119
TV-3M	Spool	6.8 scfm	#10-32	#10-32	hole in body		▲	M	▲		119
TV-3M-M5	Spool	170 l/min	M5	M5	hole in body		▲	M	▲		119
TV-3MF	Spool	6.8 scfm	#10-32	#10-32	hole in body		▲	M		▲	119
TV-3MF-M5	Spool	170 l/min	M5	M5	hole in body		▲	M		▲	119
TV-3MP	Spool	6.8 scfm	1/8" NPT	#10-32	hole in body		▲	M	▲		120
TV-3MFP	Spool	6.8 scfm	1/8" NPT	#10-32	hole in body		▲	M		▲	120
TVO-3M	Spool	6.8 scfm	#10-32	#10-32	hole in body	▲		M	▲		120
TVO-3M-M5	Spool	170 l/min	M5	M5	hole in body	▲		M	▲		120
TVO-3MF	Spool	6.8 scfm	#10-32	#10-32	hole in body	▲		M		▲	120
TVO-3MF-M5	Spool	170 l/min	M5	M5	hole in body	▲		M		▲	120
TVO-3MP	Spool	6.8 scfm	1/8" NPT	#10-32	hole in body	▲		M	▲		120
TVO-3MFP	Spool	6.8 scfm	1/8" NPT	#10-32	hole in body	▲		M		▲	120
SMTV-3	Spool	1.4 scfm	#3-56*	#3-56*	hole in body	▲	▲	D	▲		121

**Toggle Valves**