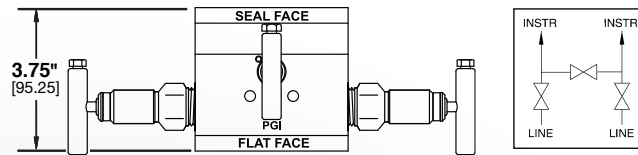


SPECIALTY MANIFOLDS

Specialty 3 Valve Manifold



M3-751



M	3	-	7	5	1	C	L	T	-						
			Body Code			Body Mat'l Code	Seat Mat'l Code	Stem Seal Mat'l Code	Misc. Options						
3 = .375 Orifice															

PART NUMBER RYLON™ SOFT SEAT & TEFLON® PRESSURE-CORE® STEM SEAL			
3 VALVE STRAIGHT STYLE MANIFOLD			
M3-751CLT	Standard Straight Style	Carbon Steel w/CS Bolts	6.68 lbs.
M3-751SLT	Standard Straight Style	316 SS w/CS Bolts	6.83 lbs.
OPTION CODE	DESCRIPTION		
SEAT MATERIAL OPTIONS – See Pressure and Temperature Charts on Page 3			
L	Rylon™ (Standard)		
D	Delrin®		
K	KEL-F®		
P	PEEK®		
T	Teflon®		
STEM SEAL MATERIAL OPTIONS – See Pressure and Temperature Charts on Page 3			
T	Patented Teflon® Pressure-Core® (Standard)		
J	Patented Teflon® Pressure-Core® (Low Temp)		
P	Teflon® Packed Style		
V	Viton® O-Ring		
MISCELLANEOUS OPTIONS			
ME	Slotted bolt holes - required when using bolt lengths over 3"		
MH	Viton® O-Ring Flange Seals (Teflon® Standard)		
MY	Dielectric Isolators for Manifold Flange		
P4	(2) 1/4" Vent/Test Ports (Bottom)		
WA	2-1/4" CS Bolts for Rosemount 3051C, 3051S or 2024 Transmitter w/Coplanar		
WAW9	2-1/4" 316 SS Bolts for Rosemount 3051C, 3051S or 2024 Transmitter w/Coplanar		
W9	316 SS Standard Length Bolts (CS Standard)		
XL	Clean for Critical Service (Oxygen and Chlorine)		
X3	(2) 1/4" Side Test Ports		