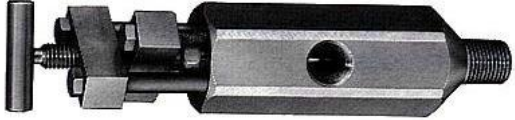
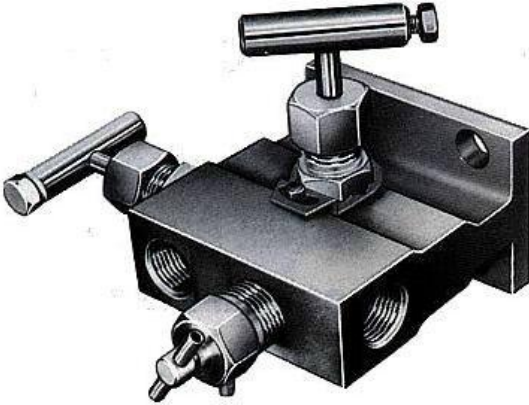
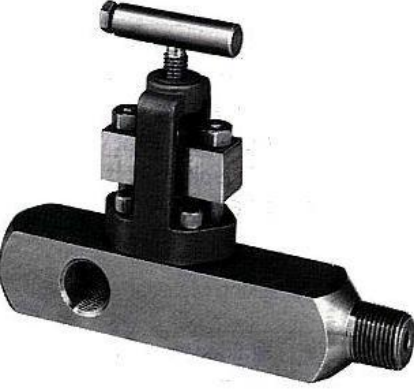


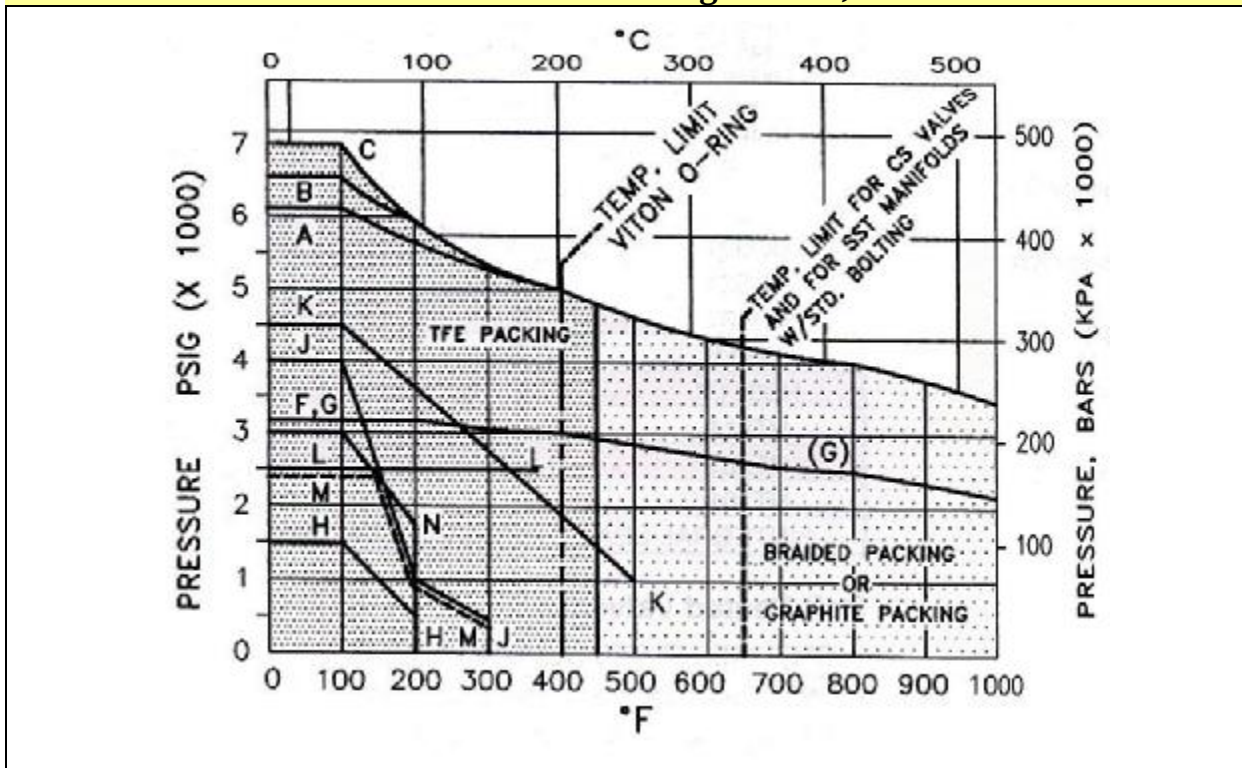
HEX 多歧閥

HM53 Three Valve Manifolds Size: 1/2"	Orifice Block Valves Size: inlet 1/2"~3/4", outlet 1/2"
	
HM13 Rigid Mount Manifolds Size: 1/2"	HN49 Needle Valves / Bleed Valves Size: 1/4"~1"
	
PM59 Static Pressure Manifolds Size: 1/2"	PG46 Gauge / Block Valves Size: 1/2"~3/4"x1/2"
	



HEX 閥之本體耐壓、耐溫曲線圖表 (Pressure/Temperature Ratings Charts)

Tabular Values of Rating Curves, PSIG



閥座材料耐壓耐溫表

溫度	A	B	C	F	G	H	J	K	L	M
-20~100°F	6185	6580	6980	3100	3100	1500	4000	4500	2500	2500
200°F	5640	6000	6000	3050	3050	500	1000	3565	2500	1000
300°F	5300	5420	5420	3000	3000		500	2635	2500	500
400°F	4975	4975	4975	2900	2900			1700	356°F limit of Viton seats in solenoid	
450°F	4800	4800	4800	2875	2875			1235		
500°F	4630	4630	4630	2850	2850			1000@		
600°F	4370	4370	4370	2750	2750			475°F		
650°F	4300	4300	4300	2700	2700			limit		
700°F			4185		2550					
750°F			4095		2525					
800°F			4025		2500					
850°F			3860		2425					
900°F			3815		2350					
950°F			3745		2250					
1000°F			3525		2150					

A, B, L, F : Carbon Steel
C, G, L : Stainless Steel
H : CTFE, TFE
J : PPS (Polyphenylene Sulfide)
K : PEEK (Polyetheretherketone)
N : Acetal
M : Viton

本體材質：

Carbon Steel, 316S.S., Monel, Inconel,
Incoloy, Alloy 20, Hastelloy,
NACE MR-01-75。

HEX Instrumentation Isolation Ring



SPECIFICATIONS	Isolation Ring	Isolation Spool
Housing	Carbon Steel	Carbon Steel
Assembly Flanges	Carbon Steel 316 S.S. CPVC Polypropylene	Carbon Steel 316 S.S. CPVC Teflon Enveloped
Inner Flexible Wall	Buna-N Teflon Silicone Viton White Neoprene Natural Rubber	Up to 225°F Up to 350°F Up to 450°F Up to 350°F Up to 225°F Up to 225°F
Captive Sensing Liquid	50% Water , 50% Eth.Glycol Silicone Oil (FDA Approved) Fluorosilicone Mineral Oil Distilled Waer	-20°F to 200°F -20°F to 450°F -20°F to 450°F 35°F to 225°F 35°F to 200°F