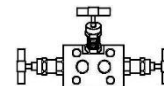


ПРЕДОХРАНИТЕЛЬНЫЕ ПЕРЕПУСКНЫЕ КЛАПАНЫ ВЫСОКОГО ДАВЛЕНИЯ



ПРЕДОХРАНИТЕЛЬНЫЕ КЛАПАНЫ

Серии –до 1500 psi (103 атм)

RV, RL and RM Series

Производство Китай



Информация для заказа:

RVSS – FL6 – ML8 – 6Z – WM – TSF2																							
Series		Body Material		Inlet Type		Inlet Size		Outlet Type	Outlet Size	Orifice Size		Seal Material		Spring Kit Color		Handle		Set Pressure		Special Application		Cleaning and Packaging	
RV	SS	316 SS	FNS	Female NPT	2	1/8"	Same as inlet	Specified in the same way as the inlet type and size	6	0.14" (3.6 mm) RV Only	Fluorocarbon FKM	F	Yellow 10 ~ 225 psig (RL Only)	None	M	Black Aluminum Handle	Set and test the valves with the minimum value of the spring pressure range						
RM	S4	304 SS	NS	Male NPT	4	1/4"			6	0.14" (3.6 mm) RV Only								B	Buna N	F	Green 50 ~ 300 psig (RV and RM)		
RL	S1	321 SS	FRT	Female BSPT	6	3/8" or 6 mm			7	0.19" (4.8 mm) RL Only								E	EPDM	O	Orange 300 ~ 700 psig (RV and RM)		
	6L	316L SS	RT	Male BSPT	8	1/2" or 8 mm			8	0.25" (6.4 mm) RL and RM								N	Neoprene	Y	Yellow 700 ~ 1500 psig (RV and RM)		
	4L	304L SS	FMS	Female Metric Thread (for RG-M)	10	10 mm	Specified in the same way as the inlet type and size		8	0.25" (6.4 mm) RL and RM	Z	FFKM (RV and RL Series)	P	Purple 1500 ~ 2500 psig (RV Only)	MC	Red Aluminum Handle	Set and test the valves with the minimum value of the spring pressure range. Lead seal lock wire as accessories.						
	904L	904L SS	MS	Male Metric Thread (for RG-M)	12	3/4" or 12 mm							W	White 2500 ~ 3500 psig (RV Only)									
			FRP	Female BSPP (for RP)									J	Blue 3500 ~ 4500 psig (RV Only)									
			BP	Male BSPP (for RG)									C	Red 4500 ~ 6000 psig (RV Only)									
			FL	Fractional Tube Fitting			Specified in the same way as the inlet type and size																
			ML	Metric Tube Fitting									N	No spring									
										Set Pressure			Special Application		Cleaning and Packaging								
													No		FC-01								
													S		F2								
													NACE MR0175		FC-02								