

QXZQ.EX26992 - Fire Pump Relief Valves

Fire Pump Relief Valves

WEFLO VALVE CO LTD

No.789 Chunyang Road, High-tech Zone
Qingdao, Shandong 266111 China

EX26992

Model	Body Type	Nom Pipe Size, NPS	End Configuration*	Relief (Set) Pressure Range, psig	Max Rated Pressure, psig
Fire pump relief valve					
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: Class 125)	65-300	200
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: Class 150)	65-300	250
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: Class 250)	65-300	300
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: PN 16)	65-300	232
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: Class 125)	65-300	200
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: Class 150)	65-300	250
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: Class 250)	65-300	300
F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: PN 16)	65-300	232

F1319	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	G by G	65-300	300
F1329	Angle	3, 4, 5, 6, 8	F by F (Flange Type: Class 125)	65-300	200
F1329	Angle	3, 4, 5, 6, 8	F by F (Flange Type: Class 150)	65-300	250
F1329	Angle	3, 4, 5, 6, 8	F by F (Flange Type: Class 250)	65-300	300
F1329	Angle	3, 4, 5, 6, 8	F by F (Flange Type: PN 16)	65-300	232
F1329	Angle	3, 4, 5, 6, 8	G by G	65-300	300
F1329	Angle	3, 4, 5, 6, 8	G by F (Flange Type: Class 125)	65-300	200
F1329	Angle	3, 4, 5, 6, 8	G by F (Flange Type: Class 150)	65-300	250
F1329	Angle	3, 4, 5, 6, 8	G by F (Flange Type: Class 250)	65-300	300
F1329	Angle	3, 4, 5, 6, 8	G by F (Flange Type: PN 16)	65-300	232
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: Class 125)	65-300	200
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: Class 150)	65-300	250
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: Class 250)	65-300	300
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by F (Flange Type: PN 16)	65-300	232
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: Class 125)	65-300	200
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: Class 150)	65-300	250

F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: Class 250)	65-300	300
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	F by G (Flange Type: PN 16)	65-300	232
F1349	Globe	1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	G by G	65-300	300
F1339	Angle	3, 4, 5, 6, 8	F by F (Flange Type: Class 125)	65-300	200
F1339	Angle	3, 4, 5, 6, 8	F by F (Flange Type: Class 150)	65-300	250
F1339	Angle	3, 4, 5, 6, 8	F by F (Flange Type: Class 250)	65-300	300
F1339	Angle	3, 4, 5, 6, 8	F by F (Flange Type: PN 16)	65-300	232
F1339	Angle	3, 4, 5, 6, 8	G by G	65-300	300
F1339	Angle	3, 4, 5, 6, 8	G by F (Flange Type: Class 125)	65-300	200
F1339	Angle	3, 4, 5, 6, 8	G by F (Flange Type: Class 150)	65-300	250
F1339	Angle	3, 4, 5, 6, 8	G by F (Flange Type: Class 250)	65-300	300
F1339	Angle	3, 4, 5, 6, 8	G by F (Flange Type: PN 16)	65-300	232

F - Flanged

G- Grooved

* End configurations are intended to be installed on systems not exceeding end configurations' working capabilities.

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