MF PH510



MultiFaster, high pressure version, 2 lines size 08, 2 lines size 12.

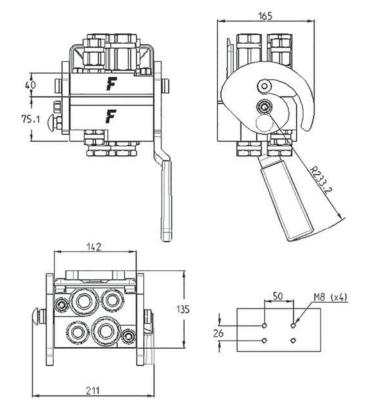
Applications











Technical Specifications

	inch	Working Pressure (MPa)	Flow Rate (I/ min)	Spillage (ml)	Burst pressure (MPa)		
Size mm					Male	Female	Male + Female
12.5	1/2"	46	60	0.01	138	138	138
20	3/4"	46	105	0.02	138	138	138
	mm 12.5	mm inch 12.5 1/2"	mm inch (MPa) 12.5 1/2" 46	mm inch (MPa) (I/min) 12.5 1/2" 46 60	mm inch (MPa) (I/min) (mI) 12.5 1/2" 46 60 0.01	Size Working Pressure mm How Rate (I/min) Spillage (ml) Male 12.5 1/2" 46 60 0.01 138	Size mmWorking Pressure inchFlow Rate (MPa)Spillage (I/min)MaleFemale12.51/2"46600.01138138

Material	Aluminium; Stainless Steel			
Seals	NBR; PUR			
Working temperatures	- 25 °C to + 100 °C			
Surface treatment	MATE 1000 (ZnNi); Paint			

Valve Type	Flat			
Connection	Lever			
Disconnection	Lever			
Connection Under Pressure	Allowed Residual			