



MCLP Pump Heads

Model	Piston Diameter	Max. Working Pressure psig/bar	Pump Output Factor		Max. Inlet Pressure psig/bar	Pump Inlet	Pump Outlet	Performance Indicator psi/bar
			Min 1 Turn	Max 5 Turns				
130332	7mm	8000/544	.10	.731	50	3/8"	1/4"	5500/374
130335	10mm	3500/238	.213	1.491	3.4	NPTF(F)	NPTF(F)	3250/221

Flow Restrictor

Flow restrictor for LP Pumps with high air or hydraulic supply pressure.

Model	For Pressure Exceeding - psig / bar		Connections
	Pneumatic	Hydraulic	
15104	100 / 6.8	500 / 34	1/8" NPTF(F) x 1/8" NPTF(M)



MCLP Pump Inlet Filters

Model	Pump Heads Served	Filter Size	Inlet	Max. Inlet Pressure psig / bar
130067	2	10 Micron	1" NPTF(F)	50 / 3.4



In-Line Lubricant Filters

Remove solid contaminants before delivering lubricants to the supply line.

Part No.	Element Size micron	Maximum Pressure	Connections in.	Hex Body Size - in.
*84239	10	6000 psig / 408 bar	1/4" NPTF (F)	1 1/4"

* In-line filter with Viton® seal.



Filler Pump

Manual pump for system purging and troubleshooting.

Model	Max. Pressure Gauge Reading psig / bar	Reservoir Capacity	Outlet Adapters
130117	3000 / 204	16 oz.	3/16" - 24 UNF(M), 7/16" - 20 UNF(M), 1/8" NPTF(M), 1/4" NPTF(M)



No-Flow Valves

MCL pump no-flow valves shut down engine or signal fault if oil flow is interrupted.

Model	Signal Type	Max. Operating Pressure psig / bar	Oil Viscosity Range	Inlet/Outlet		Air Supply	Electrical Rating	3rd Party Approvals
				Air	Oil			
87862	Pneum.	6000	60 SSU-	1/8"	1/4"	150 psi max	—	—
87601	Electric	408	3000 SSU	NPTF(F)	NPTF(F)	—	1 amp, 115 VAC 5 amp, 32 VDC	CSA Class I, Group D Class II, Group E, F & G

Notes:

1. Minimum flow rate .060 cu. in./minute with time delay setting of 90 seconds.
2. Includes Viton® oil seals.