



## BALDWIN PT8981MPG

13µm, 3 bar bypass (BPVS)

Product Attribute	Specifications
Filter Type:	Hydraulic Filter Cartridge
Media Type:	Pleated Microglass Media
Overall Height:	13.11"
Outer Diameter:	4.48"
Inside Diameter - Bottom:	2.69"
BPVS* Setting:	3.00 bar
Collapse Pressure:	435 PSI
Operating Temperature:	-13° to 250°F
Filter Area:	9.34 Square Feet
Direction of Flow:	OUTSIDE – IN
Seal Material:	VITON
Micron Rating:	13
Beta Ratio:	200/13
BPVS* Setting:	3.00 bar

\* The standard unit is equipped with an integral bypass valve that is built into the closed end cap allowing fluid to flow when the pressure reaches the set level to avoid system shutdown. Elements should be changed to prevent buildup of contaminants in the system. Bypass valve settings are 1-bar, 3-bar and 6-bar.

MEDIA Available	Micron Ratings available
Pleated Microglass Media	3-micron, 5µm, 10µm, 20µm Water Removal Media Available
Pleated Paper Media	3-micron, 5µm, 10µm, 20µm
Stainless Steel Wire Mesh Media (304 SS)	10-micron, 25µm, 40µm, 50µm, 74µm, 80µm 100µm, 149µm, 200µm