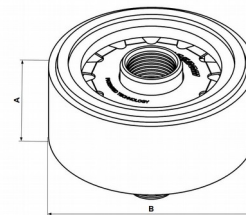




Longer Equipment & Fluid Life - Lower Maintenance Costs

The PFU is designed to work with industry standard spin-on filters thereby providing the proven benefits of the Magnom technology combined with a traditional filter.



Mounting Method:	In conjunction with Spin-on Filter
Construction Material:	
Housing/Retainer Plate	6082 T6 Alloy
Magnet	Cerramic Ferrite
Core retainer	Acetyl (Delrin) Polymer
Magnom Plates	Carbon Steel
Threaded adaptor	304 Stainless Steel
O-Ring/Seal	Nitrile – Buna 'N'
Max. Operating Temperature: °C/(°F)	100/212
Max. Operating Pressure: BAR/(PSI)	Per Spin-on

UNIT WEIGHT AND DIMENSIONAL INFORMATION

Part Number	Compatible Spin-On		Weight KG / (OZ)	DIM.A CM / (Inch)	DIM.B CM / (Inch)
	CAT	Donaldson			
PFU 200	272-1788	PS54005	1.55 / (54.67)	4.6/(1.811)	12.0/(4.724)
PFU 600	4T-6788	PS50388	2.40 / (84.66)	6.5/(2.559)	14.0/(5.512)
PFU 700	IR-1807, IR-0739	PS54004	1.30 / (45.86)	4.4/(1.732)	10.8/(4.252)

Product Data Sheet : Pre-Filter Units (PFU)

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