



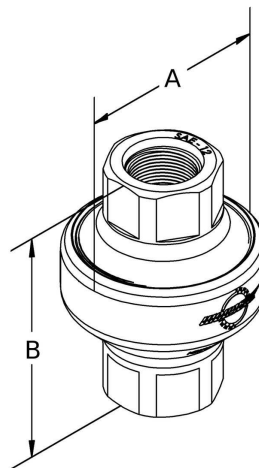
Longer Equipment & Fluid Life - Lower Maintenance Costs

Magnom® Mini, Midi and Max

The Magnom Mini, Midi and Max are compact in-line designed 2 core Magnom units in aluminum alloy. They are highly versatile and suitable for a variety of applications.



Mounting Method:	In-Line
Flow Direction:	Bi-Directional
Construction Material:	
Housing	Aluminium Alloy
Magnet	Ceramic Ferrite
Mandrel	Aluminium Alloy
Magnom Plates	Carbon Steel
C-Clip	Steel
O-Ring/Backup ring	Viton/PTFE
Max. Operating Temperature: °C/(°F)	120/248
Max. Operating Pressure: BAR/(PSI)	104/1500



Product Data Sheet : Mini, Midi and Max

UNIT WEIGHT AND DIMENSIONAL INFORMATION						
Part Number	Unit	Connection / Size	Weight KG / (OZ)	DIM.A CM / (Inch)	DIM.B CM / (Inch)	Burst Pressure BAR / (PSI)
525201000	Mini	SAE-8	0.21 / (8)	4.8 / (1.87)	7.8 / (3.0)	695 / (10000)
530201000	Midi	SAE-12	0.48 / (18)	7.3 / (2.87)	9.8 / (3.87)	485 / (7000)
570201000	Max	SAE-20	1.17 / (42)	10.8 / (4.25)	10.7 / (4.25)	415 / (6000)

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