PRODUCT DATA

CP (Circuit Protection) Unit

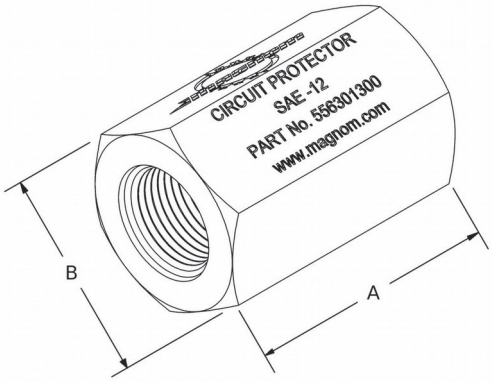
LONGER EQUIPMENT & FLUID LIFE - LOWER MAINTENANCE COSTS.

Magnom® CP Units

Built from Aluminum Alloy or Stainless Steel, the CP is a small 2 core Magnom in-line unit.

The CP has a very high pressure capability making it highly suitable for a variety of industrial and hydraulic applications. In particular it is designed to protect key components, such as valves, etc., in fluid circuits.

Mounting Method:	In-Line
Flow Direction:	Bi-Directional
Construction Material:	
Housing	Aluminum Alloy or Stainless Steel
Magnet	Samarium Cobalt
Magnom Plates	Carbon Steel
C-Clip	Steel
Max. Operating Temperature: °C/(°F)	150/302



UNIT WEIGHT AND DIMENSIONAL INFORMATION

Part Number	Unit	Connection / Size	Weight KG / (OZ)	DIM.A CM / (Inch)	DIM.B CM / (Inch)	Head/Body Material	Mandrel Material	Max. OP BAR/ (PSI)	Burst Pressure BAR / (PSI)
656301400	CP-16	SAE-16	1.136 / (40)	5.7 / (2.25)	7.3 / (2.87)	Stainless Steel	Aluminum	276 / (4000)	1241 / (18000)
656301501	CP-20	SAE-20	1.68 / (59.26)	9 / (3.54)	7.5 / (2.95)	Stainless Steel	Stainless Steel	276 / (4000)	1172 / (17000)

To learn more about **Magnom Magnetic Filtration** visit us online at www.**magnomfilters.com**

For immediate assistance, call **888-837-7734** or email **Magnom@Whayne.com**

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