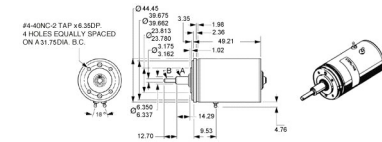




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Clutches - Magnetic - Bu-Ord Size 18 - Reverse Acting



Breakaway Torque (Energised) at 24-28 VDC : 3.6g.cm (0.05 oz.in).

Breakaway Torque (De-Energised) at 24-28 VDC : 14.4g.cm (0.2 oz.in).

Shafts A & B coupled when de-energised, braked when energised.

Inertia (De-Energised) at 24-28 VDC : 19g.cm sq (0.134 oz.in sq).

Inertia (Energised) at 24-28 VDC : 5.18g.cm sq (0.103 oz.in sq).

Clutches - Magnetic - Bu-Ord Size 18 - Reverse Acting

Part Number	Output Torque g.cm	Shaft Diameter mm <i>inches</i>	Coupling Type	Configuration	Outside Diameter mm <i>inches</i>
# CMR-03.18x44.45-3600	3600 (50 oz.in)	3.175 / 6.35 Same Side	Friction	Single Ended	44.45 <i>1.750</i>
# CMR-03.18x44.45-7200	7200 (100 oz.in)	3.175 / 6.35 Same Side	Crown Tooth	Single Ended	44.45 <i>1.750</i>

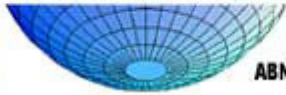
Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

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