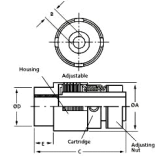




# MBA

## Clutches - Friction - Slip Ease



ADJUSTABLE TORQUE - For shaft to shaft coupling. Set screw housings in both housing and cartridge.

SLIP-EASE utilises an axial loaded multi-plate design.

For applications where space is at a premium and low backlash is required.

Backlash of 2° as standard.

### Clutches - Friction - Slip Ease

Part Number	Overall Diameter (A) mm <i>inches</i>	Bore Size (B) mm <i>inches</i>	Max Bore Size mm <i>inches</i>	Overall Length (C) mm <i>inches</i>	Hub Diameter (D) mm <i>inches</i>	Hub Length (E) mm <i>inches</i>	Capacity at 50 rpm Nm	Capacity at 50 rpm Watts	Friction Surfaces
# EAS20-8	25.40 <i>1.000</i>	8.00 (+0.05 - 0.00) <i></i>	10.00 (+0.05 - 0.00) <i></i>	38.10 <i>1.500</i>	19.05 <i>0.750</i>	6.35 <i>0.250</i>	0.01 - 2.0	9	12
# EAS24-10	34.90 <i>1.374</i>	10.00 (+0.05 - 0.00) <i></i>	13.00 (+0.05 - 0.00) <i></i>	63.50 <i>2.500</i>	25.40 <i>1.000</i>	9.40 <i>0.370</i>	0.05 - 3.0	14.5	12
# EAS32-12	41.28 <i>1.625</i>	12.00 (+0.05 - 0.00) <i></i>	16.00 (+0.05 - 0.00) <i></i>	61.98 <i>2.440</i>	34.93 <i>1.375</i>	12.70 <i>0.500</i>	0.1 - 6.0	29	12

# 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.

## Clutches - Friction - Slip Ease

Part Number	Overall Diameter (A) mm <i>inches</i>	Bore Size (B) mm <i>inches</i>	Max Bore Size mm <i>inches</i>	Overall Length (C) mm <i>inches</i>	Hub Diameter (D) mm <i>inches</i>	Hub Length (E) mm <i>inches</i>	Capacity at 50 rpm Nm	Capacity at 50 rpm Watts	Friction Surfaces
# EAS44-12	57.15 <i>2.250</i>	12.00 (+0.05 - 0.00) <i>inches</i>	16.00 (+0.05 - 0.00) <i>inches</i>	61.98 <i>2.440</i>	41.28 <i>1.625</i>	12.70 <i>0.500</i>	0.1 - 9.0	43	12
# EAS52-20	82.55 <i>3.250</i>	20 (+0.05 -0.00)	32 (+0.05 -0.00)	101.60 <i>4.000</i>	50.80 <i>2.000</i>	12.70 <i>0.500</i>	3.0 - 60.0	250	12

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