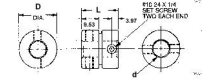




# MBA

## Couplings - Bantam - Components



Isolates vibration up to 85%. Sleeve provides electrical insulation. 0.21Nm at 1725rpm.

Parallel Offset 0.25 mm.

Angular Offset 1.5 Degree.

### Couplings - Bantam - Components

Part Number	OD (D) mm <i>inches</i>	Bore Size (d) mm <i>inches</i>	Type	Overall Length (L) mm <i>inches</i>	Material	Rated Speed RPM	Torque N.m
# CPBN-HALF-0318-ZD	20.64 <i>0.813</i>	3.175 (+0.038/-0.000)	Half	20.64 <i>0.813</i>	Zinc Die Cast	1725	0.21
# CPBN-HALF-0476-ZD	20.64 <i>0.813</i>	4.762 (+0.038/-0.000)	Half	20.64 <i>0.813</i>	Zinc Die Cast	1725	0.21
# CPBN-HALF-0635-ZD	20.64 <i>0.813</i>	6.350 (+0.038/-0.000)	Half	20.64 <i>0.813</i>	Zinc Die Cast	1725	0.21
# CPBN-HALF-0794-ZD	20.64 <i>0.813</i>	7.938 (+0.038/-0.000)	Half	20.64 <i>0.813</i>	Zinc Die Cast	1725	0.21

# 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.

## Couplings - Bantam - Components

Part Number	OD (D) mm	Bore Size (d) mm	Type	Overall Length (L) mm	Material	Rated Speed RPM	Torque N.m
	<i>inches</i>	<i>inches</i>		<i>inches</i>			
# CPBN-INSERT	20.64	Suits All Coupling Halves	Insert	20.64	Polyisoprene Rubber	1725	-
	<i>0.813</i>			<i>0.813</i>			

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

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