

PRODUCT-DETAILS

017093

50HMMCB - 406/606/806



General Information

Global Commercial Alias	017093
Product ID	7B017093
ABB Type Designation	50HMMCB - 406/606/806
Catalog Description	50HMMCB - 406/606/806

Additional Information

ABB Type Designation	50HMMCB - 406/606/806
Angular Misalignment	3 °
Axial Misalignment	0.3125 in
Bore Length	2.75 in
Country of Origin	United States (US)
Coupling Component	Hub
Coupling Size	50
Coupling Style	Split-Tire
Coupling Type	Elastomeric
Customs Tariff Number	84833032
Global Commercial Alias	017093
Gross Weight	18.069 kg
Horsepower Per 100 Rating	12.1 Hp
Invoice Description	50HMMCB - 406/606/806
Lubrication	None
Made To Order	No

Material	Steel
Maximum Speed	4200 r/min
Mill Motor Market Size	406
	606
	806
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Outside Diameter	8.13 in
Parallel Misalignment	0.1875 in
Product Name	DODGE COUPLINGS
Product Net Height	0 cm
Product Net Length	0 cm
Product Net Weight	18.069 kg
Product Net Width	0 cm
Product Type	Undefined
Quote Only	No
Rated Torque	7656 in-lb
Selling Unit of Measure	piece
Shaft Attachment	Bored To Size
Shaft Spacing	Close Coupled
	Spacer
	China
Stocked At (Warehouses)	Alabama, United States
	Alaska, United States
	Maximum 220 °F
Temperature Rating	Minimum -45 °F

Categories

Mechanical Power Transmission → Couplings → Elastomeric Couplings → Split-Tire (Raptor)

