



PRODUCT-DETAILS

033323

F4B-MM7-307

General Information

Global Commercial Alias	033323
Product ID	7B033323
ABB Type Designation	F4B-MM7-307
Catalog Description	F4B-MM7-307

Additional Information

ABB Type Designation	F4B-MM7-307
Bearing Type	Journal
Country of Origin	United States (US)
Customs Tariff Number	84823000
Expansion Capability	Expansion (Float)
Global Commercial Alias	033323
Gross Weight	7.718 kg
Housing Construction	Split
Housing Material	Ductile Iron
Housing Type	Four-Bolt Flange
Insert Material	Graphite
Invoice Description	F4B-MM7-307
Lubrication	SelfLubricated
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Product Name	PLAIN BEARINGS
Product Net Height	0 cm
Product Net Length	0 cm
Product Net Weight	7.718 kg
Product Net Width	0 cm
Product Type	Undefined
Quote Only	No
Relubricatable	No
Selling Unit of Measure	piece
Shaft Diameter	3.4375 in
Stocked At (Warehouses)	China Alabama, United States Alaska, United States
Suitable for High Temperature Application	Yes
Surface Finishing	NO COATING

WEEE B2C / B2B	Business To Business
WEEE Category	Product Not in WEEE Scope

Categories

Mechanical Power Transmission → Mounted Bearings → Journal Bearings → Plain → Solidlube (LT7, LT10)