

PRODUCT-DETAILS

011239

PH213 PARA-FLEX ELEMENT



General Information

Global Commercial Alias	011239
Product ID	7B011239
ABB Type Designation	PH213 PARA-FLEX ELEMENT
Catalog Description	PH213 PARA-FLEX ELEMENT

Additional Information

ABB Type Designation	PH213 PARA-FLEX ELEMENT
ATEX Certificate	YES
Angular Misalignment	1 °
Axial Misalignment	0.1875 in
Country of Origin	United States (US)
Coupling Component	Element
Coupling Size	PH213
Coupling Style	Tire
Coupling Type	Elastomeric
Customs Tariff Number	84833032
Element Material	Natural Rubber
Element Style	High Speed
Global Commercial Alias	011239
Gross Volume	4375 in ³
Gross Weight	6.828 kg
Horsepower Per 100 Rating	90 Hp

Invoice Description	PH213 PARA-FLEX ELEMENT
Lubrication	None
Made To Order	No
Maximum Speed	2130 r/min
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Outside Diameter	22.5 in
Parallel Misalignment	0.0625 in
Product Frame Size	PH/PF 213
Product Name	DODGE COUPLINGS
Product Net Height	17.78 cm
Product Net Length	63.5 cm
Product Net Weight	6.828 kg
Product Net Width	63.5 cm
Product Series	HIGHSPEED (PH)
Product Type	Undefined
Quote Only	No
Rated Torque	56700 in-lb
Remarks	ELEMENT
Selling Unit of Measure	piece
Shaft Spacer	CLOSE-COUPLED
Shaft Spacing	Close Coupled
Size	PH213
Spacer Distance	CLOSE-COUPLED
Stocked At (Warehouses)	China Alabama, United States Alaska, United States
Temperature Rating	Maximum 180 °F Minimum -45 °F
Torsional Rigidity	FLEXIBLE
Torsional Stiffness	23143 in-lb/degree
WEEE B2C / B2B	Business To Business
WEEE Category	Product Not in WEEE Scope

Categories

Mechanical Power Transmission → Couplings → Elastomeric Couplings → Tire (Para-Flex)

