

# INA 81106-TV thrust roller bearings

INA 81106-TV thrust roller bearings N/A Minimum Buy Quantity manufacturer and global supplier of reliable ball and roller ... INA 81106-TV thrust roller bearings Industries 0.0 Inventory Products Manufacturing & Engineering and Agricultural Bearings designed to meet the unique requirements of our targeted industries.

Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	6.13
EAN	7316576664687
Product Group	M06288
Number of Mounting Holes	4
Mounting Method	Concentric Collar
Housing Style	4 Bolt Round Flange Cartridge
Rolling Element	Spherical Roller Bearing
Housing Material	Cast Iron
Expansion / Non-expansion	Non-expansion
Mounting Bolts	1/2 Inch
Relubricatable	Yes
Insert Part Number	22213
Seals	Trigard
Housing Configuration	1 Piece Solid
Pilot Configuration	With Pilot
Inch – Metric	Inch

Long Description	4 Bolt Round Flange Cartridge; 2-1/2" Bore; 6-1/2" Bolt Circle; 4.6" Bolt Spacing; 1
Other Features	Double Row   Heavy Duty   Open End   With Set Screw
UNSPSC	31171501
Harmonized Tariff Code	8483.20.40.80
Noun	Bearing
Keyword String	Flanged
Manufacturer Item Number	FYRP 2.1/2 H
Weight / LBS	13.5
d	2.5 Inch   63.5 Millimeter
Cartridge Pilot Depth	1 Inch   25.4 Millimeter
Bolt Spacing	4.6 Inch   117 Millimeter
D	3.375 Inch   85.725 Millimeter
Nominal Bolt Circle Diameter Round	6.5 Inch   165 Millimeter
Cartridge Pilot Diameter	5.5 Inch   139.7 Millimeter
bore diameter:	2-1/2 in
expansion type:	Non-Expansion Bearing (Fixed)
bolt center-to-center length:	6.5000 in
seal type:	Contact/Lip
overall length/diameter:	7.6250 in
overall depth:	3-1/2 in
flange mounting type:	Four-Bolt Piloted
radial dynamic load capacity:	33300 lb
bearing type:	Spherical Roller

radial static load capacity:	41100 lb
housing construction:	Solid Flange Mount
operating temperature range:	Maximum of +110 °F °F
bore type:	Round
finish/coating:	Uncoated
duty type:	Standard Duty
lubrication type:	Lubrication Fitting
housing material:	Cast Iron
series:	222
locking device:	Set Screw