

FAG 222SM240-MA spherical roller bearings

Offer N/A Minimum Buy Quantity High Quality SKF Manufacturer Name Brand 0.0 Inventory FAG 222SM240-MA spherical roller bearings .Contact Us Online to Get Best Quote.

Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	0.02
EAN	7316577002808
Product Group	B04286
Stud Profile	Female
Mounting Thread	M6 X 1
Thread Direction	Right Hand
Rolling Element	Spherical Plain
Material – Outer Member	Steel
Material – Ball	Steel
Material – Liner	Teflon Sintered Bronze
Relubricatable	No
Enclosure	Open
Other Features	3 Piece Zinc Plated Outer Self Lubricating Maintenance Free
Long Description	6MM Bore; 4.5MM House Width; Female Stud Profile; M6 X 1; Right Hand Thread Direction; Spherical Pla
Inch – Metric	Metric

UNSPSC	31171508
Harmonized Tariff Code	8483.30.80.55
Noun	Bearing
Keyword 3	Rod End
Keyword String	Plain Spherical Rod End
Manufacturer Item Number	SI 6 C
Weight / LBS	0.051
Ball Width	0.236 Inch 6 Millimeter
d	6 mm
Housing Width	0.177 Inch 4.5 Millimeter
bore diameter:	6 mm
ball material:	Steel
misalignment angle:	13 °
race material:	Bronze
shank thread length:	11 mm
radial static load capacity:	8.15 kN
rod end type:	Female Threaded
operating temperature range:	-50 to +150 °F
shank thread size:	M6
head diameter:	22 mm
thread direction:	Right Hand
head width:	4.5 mm
grade:	Commercial/Industrial
ball width:	6 mm
lubrication type:	Maintenance Free/Self-Lubricating
length to ball center:	30 mm
housing material:	Zinc-Plated Steel

standards met:	ISO 12240-4:1998, ISO 965-1:1998
d2 max.	22 mm
B	6 mm
G	M 6
C1 max.	4.5 mm
h1	30 mm
α	13 °
dk	10 mm
d4 \approx	11 mm
l3 min.	11 mm
l4 max.	43 mm
l5 \approx	8 mm
l7 min.	9 mm
w	9 mm
r1 min.	0.3 mm
Basic dynamic load rating C	3.6 kN
Basic static load rating C0	8.15 kN
Specific dynamic load factor K	100 N/mm ²
Material constant KM	1400
Mass rod end	0.023 kg