



Wuxi LZH Bearing Co., Ltd.



SKF SA 35 TXE-2LS Spherical Plain Bearings - Rod Ends

Bearing No. SA 35 TXE-2LS

SA 35 TXE-2LS Bearing 2D drawings and 3D CAD models

Category	Spherical Plain Bearings - Rod Ends
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	1.3
EAN	7316572052631
Product Group	B04286
Stud Profile	Male
Mounting Thread	M36 X 3
Thread Direction	Right Hand
Rolling Element	Spherical Plain
Material - Outer Member	Steel
Material - Ball	Steel
Material - Liner	Teflon
Relubricatable	No
Enclosure	2 Seals
Other Features	3 Piece Zinc Plated Outer Self Lubricating Maintenance Free Triple Lip Heavy Duty Seals
Long Description	35MM Bore; 22MM House Width; Male Stud Profile; M36 X 3; Right Hand Thread Direction; Spherical Plain Bearing; Steel Outer Member; Steel Ball; Teflon
Inch - Metric	Metric



Wuxi LZH Bearing Co., Ltd.

Category	Plain Bearing Spherical Rod Ends
UNSPSC	31171508
Harmonized Tariff Code	8483.30.80.55
Noun	Bearing
Keyword 3	Rod End
Keyword String	Plain Spherical Rod End
Manufacturer URL	http://www.skf.com
Manufacturer Item Number	SA 35 TXE-2LS
Weight / LBS	2.866
Housing Width	0.866 Inch 22 Millimeter
Ball Width	0.984 Inch 25 Millimeter
d	1.378 Inch 35 Millimeter
bore diameter:	35 mm
race material:	PTFE Composite
misalignment angle:	6 °
radial static load capacity:	110 kN
shank thread length:	82 mm
operating temperature range:	-40 to +75 ° F
rod end type:	Male Threaded
head diameter:	84 mm
shank thread size:	M36x3
head width:	22 mm
thread direction:	Right Hand
ball width:	25 mm
lubrication type:	Maintenance Free/Self-Lubricating
length to ball center:	130 mm
housing material:	Zinc-Plated Steel
standards met:	ISO 12240-4:1998, ISO 965-1:1998
ball material:	Steel



Wuxi LZH Bearing Co., Ltd.

d	35 mm
d ₂ max.	84 mm
B	25 mm
G	M 36x3
C ₁ max.	22 mm
h	130 mm
	6 °
d _k	47 mm
l ₁ min.	68 mm
l ₂ max.	174 mm
l ₇ min.	40 mm
r ₁ min.	0.6 mm
Basic dynamic load rating C	224 kN
Basic static load rating C ₀	110 kN
Specific dynamic load factor K	300 N/mm ²
Mass rod end	1.3 kg