

# SKF LUCF 30-2LS linear bearings

Can't SKF Manufacturer Name find what you're looking for SKF LUCF 30-2LS linear bearings 0.0 Inventory ? Our expert Representatives be in contact with you shortly!

Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	1.3
EAN	7316576612312
Product Group	B04264
Self Aligning	Yes
Rolling Element	Spherical Plain
Material – Outer Member	Steel
Material – Ball	Steel
Material – Liner	Not Applicable
Relubricatable	Yes
Enclosure	Open
Other Features	2 Piece   Lubrication Hole and an Annular Groove in Both Rings
Long Description	2-1/4" Bore; 1-11/16" Housing Width; 3-9/16" Outside Diameter; Steel Outer Member; St
Inch – Metric	Inch
UNSPSC	31171515
Harmonized Tariff Code	8483.30.80.70
Noun	Bearing
Keyword 3	Spherical

Keyword String	Plain Spherical Radial
Manufacturer Item Number	GEZ 204 ES
Weight / LBS	2.87
Housing Width	1.687 Inch   42.85 Millimeter
B	50.013 mm
d	57.15 mm
D	90.488 mm
bore diameter:	2.2500 in
outer ring width:	1.6870 in
outside diameter:	3.5625 in
grade:	Commercial/Industrial
misalignment angle:	6 °
overall width:	1.9690 in
inner ring width:	1.9690 in
radial static load capacity:	191088 lbf
bearing type:	Radial
radial dynamic load capacity:	62947 lbf
lubrication type:	Requires Lubrication
operating temperature range:	-50 to +200 °C °F
closure type:	Open
weight:	2.87 lbs
outer ring material:	Chrome Steel
manufacturer product page:	<a href="#">Click here</a>
inner ring material:	Chrome Steel
manufacturer upc number:	7316576612312
Lubricant	Regular relubrication – grease
Design (sliding contact surface combination)	Steel/steel

Sealing solution	—
C	42.85 mm
$\alpha$	6 °
dk	82.169 mm
b	5.7 mm
b1	5 mm
M	4 mm
r1 min.	0.6 mm
r2 min.	1 mm
da min.	61.7 mm
da max.	65.2 mm
Da min.	78.1 mm
Da max.	85.3 mm
ra max.	0.6 mm
rb max.	1 mm
Basic dynamic load rating C	280 kN
Basic static load rating C0	850 kN
Specific dynamic load factor K	100 N/mm <sup>2</sup>
Specific static load factor K0	300 N/mm <sup>2</sup>
Material constant KM	330
Mass plain bearing	1.3 kg