



RHP BEARING EXPORTED LTD



15.875 mm x 26.988 mm x 13.894 mm SKF GEZ 010 ES Spherical Plain Bearings - Radial

Bearing No. GEZ 010 ES

GEZ 010 ES Bearing 2D drawings and 3D CAD models

Category	Spherical Plain Bearings - Radial
Inventory	4.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	0.038
EAN	7316576612183
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	5/8" Bore; 15/32" Housing Width; 1-1/16" Outside Diameter; Steel Outer Member; Steel Ball; No Liner; 35/64" Overall Width; Relubricatable
Inch - Metric	Inch
Category	Plain Bearings Spherical Radial
UNSPSC	31171515



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Harmonized Tariff Code	8483.30.80.70
Noun	Bearing
Keyword 3	Spherical
Keyword String	Plain Spherical Radial
Manufacturer URL	http://www.skf.com
Manufacturer Item Number	GEZ 010 ES
Weight / LBS	0.077
d	0.625 Inch 15.875 Millimeter
D	1.063 Inch 27 Millimeter
B	0.547 Inch 13.894 Millimeter
Housing Width	0.469 Inch 11.913 Millimeter
bore diameter:	0.6250 in
outer ring width:	0.4688 in
outside diameter:	1.0625 in
grade:	Commercial/Industrial
inner ring width:	0.5469 in
ball material:	Through Hardened Steel;Ground & Phosphated
bearing type:	Radial
construction:	Two Piece
lubrication type:	Requires Lubrication
overall width:	0.5469 in
closure type:	Open
manufacturer product page:	Click here
outer ring material:	Through Hardened Steel;Ground & Phosphated
manufacturer upc number:	7316576612183
Lubricant	Regular relubrication – grease
Design (sliding contact surface combination)	Steel/steel



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Sealing solution	-
d	15.875 mm
D	26.988 mm
B	13.894 mm
C	11.913 mm
	6 °
d _k	22.835 mm
b	3.2 mm
b ₁	3 mm
M	2.5 mm
r ₁ min.	0.15 mm
r ₂ min.	1 mm
d _a min.	17 mm
d _a max.	18.1 mm
D _a min.	21.7 mm
D _a max.	23.6 mm
r _a max.	0.15 mm
r _b max.	1 mm
Basic dynamic load rating C	21.5 kN
Basic static load rating C ₀	65.5 kN
Specific dynamic load factor K	100 N/mm ²
Specific static load factor K ₀	300 N/mm ²
Material constant K _M	330
Mass plain bearing	0.035 kg