

# AST H71932AC/HQ1 angular contact ball bearings

High SKF Manufacturer Name N/A Minimum Buy Quantity Quality  
AST H71932AC/HQ1 angular contact ball bearings. Competitive  
0.0 Inventory Pricing. Accept Small Order. Easy and Fast  
Shipping.

Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	4.554
EAN	7316577025548
Product Group	M06288
Number of Mounting Holes	2
Mounting Method	Concentric Collar
Housing Style	2 Bolt Pillow Block
Rolling Element	Spherical Roller Bearing
Housing Material	Cast Iron
Expansion / Non-expansion	Expansion
Mounting Bolts	5/8 Inch
Relubricatable	Yes
Insert Part Number	22210
Seals	Labyrinth
Housing Configuration	1 Piece Solid
Inch – Metric	Inch
Other Features	Double Row   Heavy Duty   Open End   With Set Screw

Long Description	2 Bolt Pillow Block; 1-15/16" Bore; 2-1/4" Base to Center Height; Concentric Collar Mount;
UNSPSC	31171511
Harmonized Tariff Code	8483.20.40.80
Noun	Bearing
Keyword String	Pillow Block
Manufacturer Item Number	SYR 1.15/16-18
Weight / LBS	9.2
D	2.875 Inch   73.02 Millimeter
d	1.938 Inch   49.225 Millimeter
Bolt Spacing Minimum	5.938 Inch   150.825Millimeter
Actual Bolt Center to Center	0 Inch   0Millimeter
Bolt Spacing Maximum	6.563 Inch   166.7Millimeter
B	2.25 Inch   57.15 Millimeter
Nominal Bolt Center to Center	6.3 Inch   160 Millimeter
bore diameter:	1.9375 in
finish/coating:	Blue Alkyd/Acryl Paint (RAL 5007)
overall length:	8.3750 in
overall width:	2.3125 in
overall height:	4.6406 in
seal type:	Labyrinth Seal
mounting:	Two-Bolt Base
base height:	10.3750 in
bearing type:	Spherical Roller
maximum operating temperature:	Max 210 °F
bore type:	Round

maximum rpm:	5000 rpm
housing construction:	Solid Pillow Block
lubrication type:	None
base to bore centerline:	2.2500 in
bolt size:	0.6250 in
housing material:	Cast Iron
series:	SYR
locking device:	Concentric Collar
weight:	9.15 lbs
bearing material:	Cast Iron
manufacturer product page:	<a href="#">Click here</a>
expansion type:	Expansion Bearing (Floating)
manufacturer upc number:	7316577025548