SKF D/W R2-6-2RS1 deep groove ball bearings

SKF D/W R2-6-2RS1 deep groove ball bearings Manufacturers , Online 0.0 Inventory Wholesale Suppliers $\hfill \square$!

Inventory 0.0 Manufacturer Name NTN Minimum Buy Quantity N/A Weight 1.322 EAN 4547359505672 Product Group M06110 Number of Mounting Holes 2 Mounting Method Eccentric Collar Housing Style 2 Bolt Pillow Block Rolling Element Ball Bearing Housing Material Cast Iron Expansion / Non-expansion Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch — Metric Inch Other Features Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center Height; Eccentric Collar Mount;		
Minimum Buy Quantity Weight 1.322 EAN 4547359505672 Product Group M06110 Number of Mounting Holes 2 Mounting Method Housing Style 2 Bolt Pillow Block Rolling Element Ball Bearing Housing Material Cast Iron Expansion / Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Housing Configuration 1 Piece Solid Inch - Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Inventory	0.0
Weight 1.322 EAN 4547359505672 Product Group M06110 Number of Mounting Holes 2 Mounting Method Eccentric Collar Housing Style 2 Bolt Pillow Block Rolling Element Ball Bearing Housing Material Cast Iron Expansion / Non-expansion Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch - Metric Inch Other Features Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Manufacturer Name	NTN
EAN 4547359505672 Product Group M06110 Number of Mounting Holes 2 Mounting Method Eccentric Collar Housing Style 2 Bolt Pillow Block Rolling Element Ball Bearing Housing Material Cast Iron Expansion / Non-expansion Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch - Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Long Description Bore; 1-9/16" Base to Center	Minimum Buy Quantity	N/A
Product Group Number of Mounting Holes Mounting Method Eccentric Collar Housing Style Rolling Element Housing Material Expansion / Non-expansion Mounting Bolts Relubricatable Insert Part Number Seals Single Lip Land Riding Housing Configuration Inch — Metric Other Features Moenting Bolts Insert Part Number Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Weight	1.322
Number of Mounting Holes Mounting Method Eccentric Collar Housing Style 2 Bolt Pillow Block Rolling Element Ball Bearing Housing Material Cast Iron Expansion / Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration Inch — Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Long Description Bore; 1-9/16" Base to Center	EAN	4547359505672
Mounting Method Eccentric Collar Housing Style 2 Bolt Pillow Block Rolling Element Ball Bearing Cast Iron Expansion / Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch — Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Product Group	M06110
Housing Style Rolling Element Ball Bearing Housing Material Cast Iron Expansion / Non-expansion Mounting Bolts I/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Housing Configuration I Piece Solid Inch — Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Number of Mounting Holes	2
Rolling Element Housing Material Expansion / Non-expansion Mounting Bolts Insert Part Number Seals Feals Housing Configuration Inch – Metric Other Features Long Description Ball Bearing Cast Iron Lost Iron Non-expansion Non-expansion Ves I/2 Inch Yes Inch Single Lip Land Riding I Piece Solid Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Mounting Method	Eccentric Collar
Housing Material Expansion / Non-expansion Mounting Bolts 1/2 Inch Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch — Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Housing Style	2 Bolt Pillow Block
Expansion / Non-expansion Mounting Bolts 1/2 Inch Relubricatable Insert Part Number Seals Housing Configuration Inch - Metric Other Features Pingle Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Rolling Element	Ball Bearing
Mounting Bolts Relubricatable Yes Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch - Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Housing Material	Cast Iron
Relubricatable Insert Part Number UEL206-103D1 Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch - Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Expansion / Non-expansion	Non-expansion
Insert Part Number Seals Single Lip Land Riding Housing Configuration 1 Piece Solid Inch — Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Mounting Bolts	1/2 Inch
Seals Single Lip Land Riding 1 Piece Solid Inch - Metric Inch Single Row Light Duty Wide Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Relubricatable	Yes
Housing Configuration Inch — Metric Single Row Light Duty Wide Other Features Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Insert Part Number	UEL206-103D1
Inch — Metric Single Row Light Duty Wide Other Features Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Bore; 1-9/16" Base to Center	Seals	Single Lip Land Riding
Single Row Light Duty Wide Other Features	Housing Configuration	1 Piece Solid
Other Features Inner Race Low Base Has Flinger With Set Screw 2 Bolt Pillow Block; 1-3/16" Long Description Bore; 1-9/16" Base to Center	Inch — Metric	Inch
Long Description Bore; 1-9/16" Base to Center	Other Features	Inner Race Low Base Has
	Long Description	Bore; 1-9/16" Base to Center

UNSPSC	31171511
Harmonized Tariff Code	8483.20.40.40
Noun	Bearing
Keyword String	Pillow Block
Manufacturer Item Number	UELPL206-103D1
Weight / LBS	3.1
В	1.563 Inch 39.7 Millimeter
Actual Bolt Center to Center	4.8 Inch 121.9Millimeter
d	1.188 Inch 30.175 Millimeter
D	1.906 Inch 48.412 Millimeter
Nominal Bolt Center to Center	4.8 Inch 121.9 Millimeter
mounting:	Two-Bolt Base
duty type:	Light Duty
bore diameter:	1.1880 in
housing material:	Cast Iron
bore type:	Round
locking device:	Eccentric Collar
base to bore centerline:	1.5630 in
manufacturer upc number:	4547359505672