



# KOYO BEARING LIMITED

## TIMKEN LSE1200BXHFATL Flange Block Bearings



LSE1200BXHFATL Bearing 2D drawings and 3D CAD models

Bearing No. LSE1200BXHFATL

Category	Flange Block Bearings
Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	257.31
EAN	0013992047908
Product Group	B04144
Number of Mounting Holes	4
Mounting Method	Clamp Collar
Housing Style	4 Bolt Round Flange Block
Rolling Element	Cylindrical Roller Bearing
Housing Material	Cast Iron
Expansion / Non-expansion	Expansion
Mounting Bolts	30 Millimeter
Relubricatable	Yes
Insert Part Number	LSE1200BX
Seals	Triple Lip Labyrinth
Housing Configuration	2 Piece Split
Pilot Configuration	No Pilot
Inch - Metric	Inch
Long Description	4 Bolt Round Flange Block; 12" Bore; 24.6" Bolt Circle; 2 Piece Split; Clamp Collar Mount; Cast Iron; Cylindrical Roller Bearing; 5.63" Length Thru Bore; 17.4" Bolt Spacing; Relubr



## KOYO BEARING LIMITED

Other Features	Single Row   Wide Inner Ring   Light Duty
Category	Flange Block Bearings
UNSPSC	31171501
Harmonized Tariff Code	8483.20.40.80
Noun	Bearing
Keyword String	Flanged
Manufacturer URL	<a href="http://www.timken.com">http://www.timken.com</a>
Weight / LBS	566.76
D	5.63 Inch   143 Millimeter
Cartridge Pilot Depth	0 Inch   0 Millimeter
Nominal Bolt Circle Diameter Round	24.6 Inch   626 Millimeter
Cartridge Pilot Diameter	0 Inch   0 Millimeter
Bolt Spacing	17.4 Inch   442.6 Millimeter
d	12 Inch   304.8 Millimeter
Shaft Size	12 in
Seal Type	Aluminium Triple Labyrinth
Bearing Type	Split Cylindrical Expansion Type
Support Type	Round Flange
Series Type	Light Series
Bolt Size	4 x M30
Bearing - Housing - Seal	LSE1200BXHATL
Bearing - Housing - Seal UPC	013992039354
Bearing UPC	013992025616
Dimension T	28.0 in
Dimension R	24.6 in
Dimension P	1.5 in
Dimension H	5.2 in
Dimension N	21.250 in
Dimension V	0.1 in



## KOYO BEARING LIMITED

Dimension L	9.5 in
Cr - Dynamic Load Rating	208848 lbf
Cor - Static Load Rating	374307 lbf
Maximum Speed	650 rpm
Note	This product line was formerly known as " Revolve "