

# FAG NUP305-E-TVP2 cylindrical roller bearings

FAG NUP305-E-TVP2 cylindrical roller bearings Deal is your 0.0 Inventory source for OEM and accessories. We sell Genuine at discount prices.

Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	6.0 lb
EAN	0053893778365
Product Group	M06288
Number of Mounting Holes	4
Mounting Method	Concentric Collar
Housing Style	4 Bolt Round Flange Block
Rolling Element	Tapered Roller Bearing
Housing Material	Cast Iron
Expansion / Non-expansion	Non-expansion
Mounting Bolts	3/8 Inch
Relubricatable	Yes
Seals	Double Lip Radial
Housing Configuration	1 Piece Solid
Pilot Configuration	With Pilot
Inch – Metric	Metric
Long Description	4 Bolt Round Flange Block; 35MM Bore; 111MM Bolt Circle; 78.486MM Bolt Spacing; 1 Piece Solid; Conce

Other Features	Double Row   Wide Inner Race   With Set Screw
UNSPSC	31171501
Harmonized Tariff Code	8483.20.40.80
Noun	Bearing
Keyword String	Flanged
Manufacturer Item Number	E-PF-TRB-35MM
Weight / LBS	6
D	3 Inch   76.2 Millimeter
Cartridge Pilot Diameter	3.625 Inch   92.08 Millimeter
Bolt Spacing	3.09 Inch   78.486 Millimeter
Nominal Bolt Circle Diameter Round	4.4 Inch   111 Millimeter
Cartridge Pilot Depth	1.438 Inch   36.525 Millimeter
d	1.378 Inch   35 Millimeter
Shaft Size	1.378 in
Shaft Size Type	Metric
UPC Code	053893778365
Dimension B	3 in
Dimension H	5-1/4 in
Dimension A	2-15/32 in
Dimension N2	3.090 in
Dimension J	4-3/8 in
Dimension A3	7/8 in
Bolt Diameter	3/8 in
Dimension E	1-1/2 in
Dimension A1	1/2 in
Dimension D 1	3-5/8 in
Dimension d1	2-3/4 in

Dimension A2	1-1/32 in
e	0.46
X (if $F_a/F_r \leq e$ )	0.87
Y (if $F_a/F_r \leq e$ )	1.89
X (if $F_a/F_r > e$ )	0.7
Y (if $F_a/F_r > e$ )	2.28
K Factor	1.31
C90 Dynamic Load Rating <sup>2</sup>	6100 lb
C0 Static Load Rating	26000 lb
Fa-max Maximum Permissible Thrust Load <sup>3</sup>	2590 lb
Fr-max Maximum Allowable Slip Fit Radial Load <sup>4</sup>	5000 lb
Max. Speed <sup>5</sup>	3820 rpm
Note	Note: All units have a 1/8 pipe thread grease fitting The Maximum Permissible Thrust Load applies to