

NTN 32230 tapered roller bearings

Shop NTN 32230 tapered roller bearings huge online discount inventory. and 730x600x60 Size (mm) Import machinery parts your car needs with Free Shipping and Free Extended Warranty.

Size (mm)	730x600x60
Bore Diameter (mm)	730
Outer Diameter (mm)	600
Width (mm)	60
d	600 mm
D	730 mm
B	60 mm
d1	642.1 mm
D1	687.52 mm
r1,2 – min.	3 mm
da – min.	613 mm
Da – max.	717 mm
ra – max.	2.5 mm
Basic dynamic load rating – C	364 kN
Basic static load rating – C0	765 kN
Fatigue load limit – Pu	12.5 kN
Reference speed	1500 r/min
Limiting speed	1200 r/min
Calculation factor – kr	0.015
Calculation factor – f0	17
Inventory	0.0
Manufacturer Name	SKF

Minimum Buy Quantity	N/A
Weight / Kilogram	76.459
EAN	7316577127006
Product Group	B00308
Enclosure	Open
Precision Class	ABEC 1 ISO P0
Maximum Capacity / Filling Slot	No
Rolling Element	Ball Bearing
Snap Ring	No
Internal Special Features	No
Cage Material	Brass
Internal Clearance	C3-Loose
Inch – Metric	Metric
Long Description	600MM Bore; 730MM Outside Diameter; 60MM Outer Race Diameter; Open; Ball Bearing; ABEC 1 ISO P0; N
UNSPSC	31171504
Harmonized Tariff Code	8482.10.50.68
Noun	Bearing
Keyword String	Ball
Manufacturer Item Number	618/600 MA
Weight / LBS	143.95
Bore	23.622 Inch 600 Millimeter
Outer Race Width	2.362 Inch 60 Millimeter
Outside Diameter	28.74 Inch 730 Millimeter
bore diameter:	560 mm
static load capacity:	765 kN
outside diameter:	730 mm
precision rating:	Not Rated

overall width:	60 mm
finish/coating:	Uncoated
bore type:	Round
cage material:	Brass
closure type:	Open
outer ring width:	60 mm
row type & fill slot:	Single Row Non-Fill Slot
fillet radius:	2.5 mm
snap ring included:	Without Snap Ring
maximum rpm:	1200 RPM
internal clearance:	C0
series:	61
dynamic load capacity:	364 kN
d1 ≈	642.1 mm
D1 ≈	687.52 mm
r1,2 min.	3 mm
da min.	613 mm
Da max.	717 mm
ra max.	2.5 mm
Basic dynamic load rating C	364 kN
Basic static load rating C0	765 kN
Fatigue load limit Pu	12.5 kN
Calculation factor kr	0.015
Calculation factor f0	17
Mass bearing	52 kg