

IKO TRU 9012550UU cylindrical roller bearings

What are the 10 Bore Diameter (mm) dimensions of a IKO TRU 9012550UU cylindrical roller bearings? Manufacturing Service . Get Your Free, Instant Quote 10x24x9 Size (mm)

Size (mm)	10x24x9
Bore Diameter (mm)	10
Outer Diameter (mm)	24
Width (mm)	9
d	10 mm
D	24 mm
T	9 mm
d1	24 mm
r min.	0,3 mm
D1	11 mm
da min.	18 mm
Da max.	16 mm
ra max.	0,3 mm
Weight	0,019 Kg
Basic dynamic load rating (C)	10,1 kN
Basic static load rating (C0)	14 kN
(Grease) Lubrication Speed	6700 r/min
Inventory	0.0
Manufacturer Name	NSK
Minimum Buy Quantity	N/A
Weight / Kilogram	0.02
EAN	0029176026355

Product Group	B00308
Rolling Element	Ball Bearing
Thrust Bearing	Yes
Single or Double Direction	Single Direction
Banded	No
Cage Material	Steel
Precision Class	Non-Precision
Component Description	Roller Assembly Plus Raceways
Other Features	Single Row With Flat Seat
Long Description	10MM Bore 1; 11MM Bore 2; 24MM Outside Diameter; 9MM Height; Ball Bearing; Single Direction; Not Ban
Inch – Metric	Metric
UNSPSC	31171552
Harmonized Tariff Code	8482.10.50.08
Noun	Bearing
Keyword String	Ball Thrust
Manufacturer Item Number	51100
Weight / LBS	0.04189
Bore 2	0.433 Inch 11 Millimeter
Height	0.354 Inch 9 Millimeter
Outside Diameter	0.945 Inch 24 Millimeter
Overall Height with Aligning Washer	0 Inch 0 Millimeter
Bore 1	0.394 Inch 10 Millimeter
bore diameter:	10 mm
static load capacity:	1420 kg
outside diameter:	24 mm
dynamic load capacity:	1030 kg

overall width:	9 mm
operating temperature range:	Maximum of +120 °C
thrust bearing type:	Single-Direction
maximum rpm:	10000 RPM
outside diameter design:	Straight
cage material:	Steel
separable or banded:	Separable
fillet radius:	0.3 mm
race type:	Flat
series:	511
precision rating:	ABEC 1 (ISO Class Normal)
SRI	2.6
hidYobi	51100
LangID	1
D_	24
SREX	0.03
C	10.1
B_	9
hidTable	ecat_NSSDTB
Oil rpm	10000
SRE	2.6
mass	0.019
GRS rpm	6700
ra	0.3
SRIX	0.03
D_a	16
SRIN	0
C0	14
SREN	0

D_1	11
Prod_Type3	TB_SD_WFS
da	18
DA_	4.762
Z_	10
yobi	51100
SDM_	17
r	0.3
T_	9
KBRG	5111