## NACHI HH221430/HH221410 tapered roller bearings

Welcome to 1 1/4 S in Shaft Size d 1.711 in Dimension E the NACHI HH221430/HH221410 tapered roller bearings online seller.

Shaft Size d 1 1/4 S in  Dimension D 3.000 in  Dimension E 1.711 in  Inside Ring Outside Diameter 1.587 in  Series Industrial  Weight 2.87 lb  Seal Type Shroud Seal  Housing Style Four-Bolt Square Flange  Total Length L 107.9 mm  Housing Width A 1.177 in  Bolt Hole Size N 10 mm  Flange Thickness A1 13.5 mm  Center of Bearing from Housing End A2 = Bearings1_Inside Ring Width=
Dimension E  Inside Ring Outside Diameter  Series  Industrial  Weight  Seal Type  Shroud Seal  Housing Style  Total Length L  Housing Width A  Bolt Hole Size N  Flange Thickness A1  Center of Bearing from Housing End A2  Inside Ring Width A  1.771 in  1.77 in  1.77 in  20.06 mm  EBearings1 Inside Ring Width=
Inside Ring Outside Diameter  Series  Industrial  Weight  2.87 lb  Seal Type  Shroud Seal  Housing Style  Total Length L  Housing Width A  Bolt Hole Size N  Flange Thickness A1  Center of Bearing from Housing End A2  EBearings1 Inside Ring Width=
Series Industrial  Weight 2.87 lb  Seal Type Shroud Seal  Housing Style Four-Bolt Square Flange  Total Length L 107.9 mm  Housing Width A 1.177 in  Bolt Hole Size N 10 mm  Flange Thickness A1 13.5 mm  Center of Bearing from Housing End A2 = Bearings1 Inside Ring Width=
Weight 2.87 lb  Seal Type Shroud Seal  Housing Style Four-Bolt Square Flange  Total Length L 107.9 mm  Housing Width A 1.177 in  Bolt Hole Size N 10 mm  Flange Thickness A1 13.5 mm  Center of Bearing from Housing End A2 = Bearings1 Inside Ring Width=
Seal Type  Housing Style  Total Length L  Housing Width A  Bolt Hole Size N  Flange Thickness A1  Center of Bearing from Housing End A2  Shroud Seal  Four-Bolt Square Flange  107.9 mm  1.177 in  10 mm  20.06 mm  =Bearings1 Inside Ring Width=
Housing Style  Total Length L  Housing Width A  Bolt Hole Size N  Flange Thickness A1  Center of Bearing from Housing End A2  Four-Bolt Square Flange  107.9 mm  1.177 in  10 mm  20.06 mm  EBearings1 Inside Ring Width=
Total Length L  Housing Width A  1.177 in  Bolt Hole Size N  Flange Thickness A1  Center of Bearing from Housing End A2  Bearings1 Inside Ring Width=
Housing Width A  Bolt Hole Size N  Flange Thickness A1  Center of Bearing from Housing End A2  Bearings1 Inside Ring Width=
Bolt Hole Size N 10 mm  Flange Thickness A1 13.5 mm  Center of Bearing from Housing End A2 20.06 mm  =Bearings1 Inside Ring Width=
Flange Thickness A1  Center of Bearing from Housing End A2  =Bearings1 Inside Ring Width=
Center of Bearing from Housing End A2  =Bearings1 Inside Ring Width=
End A2 =Bearings1 Inside Ring Width=
=Bearings1_Inside Ring Width=
Inside Ring Width B mm
Total Height 107.9 mm
Bolt Size M10
Center of Bearing from Bearing 15.89 mm
Static Load Rating 2530 lbf
Dynamic Load Rating 4850 lbf