

Toyana N340 E cylindrical roller bearings

How 209 Series Bearing Series do you find Setscrew Ball Bearing Bearing Family the Toyana N340 E cylindrical roller bearings specification? Manufacturers Online Free check☐
Normal Duty Bearing Duty

Bearing Duty	Normal Duty
Bearing Family	Setscrew Ball Bearing
Bearing Series	209 Series
Housing Material	Cast Iron
Housing Type	4 Bolt Flange
Seal Type	Single Lip
d	1.6250 in
Anti-Rotation Pin	Yes
Ball Bearing Housing Series	209 Series
Ball Grade	Class 10
Ball Material	Steel
Base to Center Height	Not Applicable
Bearing Bore Shape	Round
Bearing Inner Ring Material	Steel
Bearing Insert Material	Steel
Bearing Locking Device	Setscrew
Bearing Outer Ring Material	Steel
End Cap Groove	Yes
Expansion Type	Non-Expansion
Flinger Material	Steel
Flinger Type	Rubberized

Grease Type	Unirex N2
Housing Coating	Powder Coat
Manufacturing Plant Location	Rogersville, TN
Max Bearing Speed	5000 rpm
Retainer Material	Nylon
Retainer Type	Std Retainer
Ring Size	Next Larger Ring Size
Self Aligning	Self Centering
Shaft Attachment (2)	Set Screw
Ship Weight	5.46 LB
UPC	782475779253