

Toyana NCF3030 V cylindrical roller bearings

How 210 Series Bearing Series do you find the Toyana NCF3030 V cylindrical roller bearings specification? Manufacturers Online Normal Duty Bearing Duty Free check☐

Bearing Duty	Normal Duty
Bearing Family	Grip Tight Ball Bearing
Bearing Series	210 Series
Housing Material	Cast Iron
Housing Type	4 Bolt Flange
Seal Type	Shield
d	1.9375 in
Ball Bearing Housing Series	210 Series
Ball Grade	Class 10
Ball Material	Steel
Bearing Bore Shape	Round
Bearing Inner Ring Material	Steel
Bearing Insert Material	Steel
Bearing Locking Device	Tapered Adapter Sleeve
Bearing Outer Ring Material	Steel
Expansion Type	Non-Expansion
Flinger Material	Steel
Flinger Type	Non-Rubberized
Grease Type	DuPont Krytox GPL 206
Manufacturing Plant Location	Crossville, TN – DC
Max Bearing Speed	7500 rpm
Retainer Material	Polymer

Retainer Type	Max Life Cage
Ring Size	Standard
Self Aligning	Yes
Shaft Attachment (2)	Grip Tight
Ship Weight	6.36 LB
UPC	782476912628