



CONSOLIDATED BEARING trading LTD



0.669 Inch | 17 Millimeter x 1.378 Inch | 35 Millimeter x 1.575 Inch | 40 Millimeter TIMKEN 2MMC9103WI QUM Precision Ball Bearings

Bearing No. 2MMC9103WI QUM

2MMC9103WI QUM Bearing 2D drawings and 3D CAD models

Category	Precision Ball Bearings
Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	0.145
EAN	0087796256446
Product Group	B04270
Enclosure	Open
Precision Class	ABEC 7 ISO P4
Material - Ball	Ceramic
Number of Bearings	4 (1 Quadruplex Set)
Contact Angle	15 Degree
Preload	Medium
Raceway Style	1 Rib Outer Ring
Cage Material	Phenolic
Rolling Element	Ball Bearing
Mounting Arrangement	Quadruplex-Universal
Flush Ground	Yes
Inch - Metric	Metric
Other Features	Single Row Angular Contact Super High Precision Hybrid Corrosion Resistant Ball
Long Description	17MM Bore; 35MM Outside Diameter; 40MM Width; Open Enclosure;



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	ABEC 7 ISO P4 Precision; Ceramic Ball Material; 4 (1 Quadruplex Set) Bearings; 15 Degree Contact Angle; Phenolic Cage Material; 1 Rib Ou
Category	Precision Ball Bearings
UNSPSC	31171531
Harmonized Tariff Code	8482.10.50.28
Noun	Bearing
Keyword String	Angular Contact Ball
Manufacturer URL	http://www.timken.com
Manufacturer Item Number	2MMC9103WI QUM
Weight / LBS	0.32
D	1.378 Inch 35 Millimeter
B	1.575 Inch 40 Millimeter
d	0.669 Inch 17 Millimeter