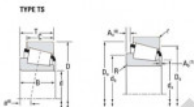


## Roulement conique

# HM903241-HM903210-TIMKEN - HM903241-HM903210-TIMKEN

<https://www.123roulement.ca/roulement-palier/roulement-rouleaux/conique/hm903241-hm903210-timken>



Specification	Minimum and Fit Dimension	Basic Load Ratings
Series	HM - Cone Backface "To Clear" Radius	C <sub>90</sub> - Dynamic Radial Rating (90 million revolutions) <sup>1</sup>
Cone Part Number	HM903241	C <sub>10</sub> - Dynamic Radial Rating (10 million revolutions) <sup>2</sup>
Cap Part Number	HM903210	C <sub>90</sub> - Static Radial Rating
Design Units	Imperial	C <sub>10</sub> - Static Radial Rating
Bearing Weight	1.1 kg	C <sub>90</sub> - Dynamic Thrust Rating (90 million revolutions) <sup>3</sup>
	2.4 lb	C <sub>10</sub> - Static Thrust Rating
Cap Type	Stamped Steel	W <sub>90</sub> - Dynamic Thrust Rating (90 million revolutions) <sup>4</sup>
Dimensions	D <sub>1</sub> - Cap Front Face Backing Diameter	F <sub>90</sub> - Factor
F - Bore	38.10 mm	K - Factor <sup>5</sup>
	1 1/2"	W - ISO Factor <sup>6</sup>
D - Cap Outer Diameter	95.25 mm	Y - ISO Factor <sup>7</sup>
	3 3/4"	C <sub>1</sub> - Heat Generation Factor (Ball-Runner End)
B - Case Width	28.575 mm	C <sub>2</sub> - Heat Generation Factor (Bull-Runner End)
C - Cap Width	22.225 mm	C <sub>3</sub> - Geometry Factor <sup>8</sup>
T - Bearing Width	30.950 mm	
	1 1/8"	

## CARACTÉRISTIQUES PRODUIT

Marque	TIMKEN
N° Ean13	3616060817556
Diam. intérieur	38.1 mm
Diam. intérieur	1 1/2" inch
Diam. extérieur	95.25 mm
Diam. extérieur	3 3/4" inch
Epaisseur	28.575 mm
Epaisseur	1 1/8" inch
Conditionnement	1

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