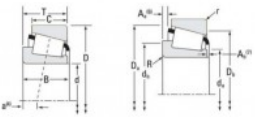


Cuscinetti conico 2559-2525-TIMKEN - 2559-2525-TIMKEN

<https://www.123cuscinetti.ch/cuscinetti-supporti/cuscinetti-rulli/conico/2559-2525-timken>

TYPE TS



Dimensions		Abbraccio and Fit Dimensions	
d - Bore	30.163 mm 1.1879 in	k - Case Backface To Case Face	0.702 mm 0.027 in
D - Cap Outer Diameter	72.022 mm 2.8351 in	r - Cap Backface To Case Face	0.70 mm 0.027 in
B - Case Width	25.267 mm 0.9943 in	da - Cap To Retainer Backing Diameter	36.46 mm 1.43 in
C - Cap Width	19.050 mm 0.7500 in	db - Cap To Case Face Backing Diameter	27.06 mm 1.06 in
T - Skating Width	23.813 mm 0.9375 in	Da - Cap Frontface Backing Diameter	66.00 mm 2.60 in
Basic Load Ratings		Db - Cap Backface Backing Diameter	62.99 mm 2.48 in
C90 - Dynamic Radial Rating (90 million revolutions) ¹	4850 lbf 21 780 N	Ab - Cage Case Frontface Clearance	1.5 mm 0.059 in
C1 - Dynamic Radial Rating (1 million revolutions) ²	18462 lbf 82700 N	Aa - Cage Case Backface Clearance	0.5 mm 0.02 in
C0 - Static Radial Rating	31200 lbf 14020 N	a - Effective Center Location ³	0.5 mm 0.02 in
C _{app} - Dynamic Thrust Rating (90 Million revolutions) ⁴	2280 lbf 10200 N		
Factors			
K - Factor ⁵	2.54		
v - ISO Factor ⁶	0.27		
V - ISO Factor ⁶	2.19		
G1 - Heat Generation Factor (Steady Rotation)	23.6		
G2 - Heat Generation Factor (300 RPM End)	8.6		
G3 - Geometry Factor	0.0676		

CARATTERISTICHE DEL PRODOTTO

Marchio	TIMKEN
N° Ean13	3616060668097
Diametro interno	30.163 mm
Diametro esterno	72.022 mm
Spessore	23.813 mm
Imballaggio	1

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