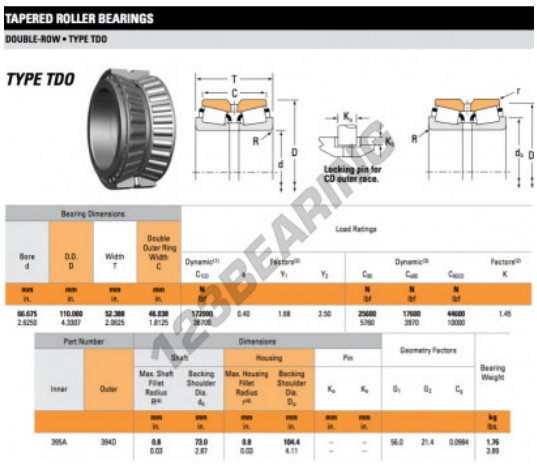
Tapered roller bearing
395A-394D-TIMKEN - 395A-394D-TIMKEN

https://www.123bearing.eu/bearing-housing/roller-bearing/tapered/395a-394d-timken


TAPERED ROLLER BEARINGS

DOUBLE-ROW • TYPE TDO

TYPE TDO

Bore d	O.D. D	Width T	Double Outer Ring Width C	Dynamic C	Factors Y1	Factors Y2	Dynamic C	Dynamic C	Dynamic C	Factors K
mm in.	mm in.	mm in.	mm in.	N lbf			N lbf	N lbf	N lbf	
66.675 2.6250	110.000 4.3307	52.388 2.0625	46.038 1.8125	172000 38700	0.40	1.68	2.50	25600 5760	17600 3970	44600 10000	1.45

Part Number Inner	Part Number Outer	Shaft Max. Shaft Fillet Radius	Shaft Backing Shoulder Dia.	Housing Max. Housing Fillet Radius	Housing Backing Shoulder Dia.	Pin	Pin	Geometry Factors	Geometry Factors	Geometry Factors	Bearing Weight
		mm in.	mm in.	mm in.	mm in.	mm in.	mm in.				kg lbs.
395A	394D	0.8 0.03	73.0 2.87	0.8 0.03	104.4 4.11	– –	– –	56.0	21.4	0.0984	1.76 3.88

PRODUCT FEATURES

Brand	TIMKEN
N° Ean13	3663952357157
Inside diameter	66.675 mm
Outside diameter	110 mm
Thickness	52.388 mm
2nd Thickness	46.038 mm
Weight	1709 g
Packaging	1
Standard	No standard

contact@123bearing.eu
+33 359 36 04 90
CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE