

Roulement conique

NA56425SW-56650D-TIMKEN - NA56425SW-56650D-TIMKEN

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TAPERED ROLLER BEARINGS
DOUBLE-ROW • TYPE TNASWE

TYPE TNASWE

Bearing Dimensions				Load Ratings						
Base d	O.D. D	Width T	Double Outer Ring Width C	Dynami ¹⁾ Cr	Factor ²⁾ Y1	Factor ²⁾ Y2	Ce	Dynami ³⁾ Cus	Ce2	Factor ³⁾ K
mm	mm	mm	mm	N			N	N	N	
in	in	in	in	lbf			klb	klb	klb	
107.950	165.100	88.900	61.980	29000	0.50	1.36	2.02	36700	50000	100000
4.2500	6.5000	3.5000	2.4390	6600			12200	11200	22000	1.18

Part Number		Bearing				Shaft		Housing		Bearing Weight
Inner	Outer	Outside Dia. (H)	Max Shaft Fillet Radius	Backing Shoulder Dia.	Max Housing Fillet Radius	Backing Shoulder Dia.	Max Housing Fillet Radius	Backing Shoulder Dia.	kg	
		d ₁ ¹⁾	r _s ²⁾	d _s	r _H ³⁾	D _s	r _H ³⁾	D _s	lb	
NA56425SW	56650D	107.950	2.5	123.0	0.8	165.1	0.8	165.1	6.35	
		4.2496	0.14	4.84	0.03	6.50	0.03	6.50	13.929	

CARACTÉRISTIQUES PRODUIT

Marque	TIMKEN
N° Ean13	3616060457554
Diam. intérieur	107.95 mm
Diam. extérieur	165.1 mm
Épaisseur	88.9 mm
Poids	6310 g
Conditionnement	1
Norme	Sans norme

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