

Casquillo de agujas TAW5550-Z-IKO

TAW5550-Z-IKO

LE BON ROULEMENT

TA...Z TLA...Z TAM TLAM YT YTL

Shaft dia. (mm)	Identification numbers									
	Standard	Mass (Std.) g	Closed end	Mass (Std.) g	Standard	Mass (Std.) g	Closed end	Mass (Std.) g	Grease retained (Std.) g	Mass (Std.) g
55	TA 5540 Z 230	---	TAM 5540 250	---	---	---	---	---	---	---
55	TAW 5545 Z 250	---	TAMW 5545 270	---	---	---	---	---	---	---
55	TAW 5550 Z 280	---	TAMW 5550 300	---	---	---	---	---	---	---

Boundary dimensions mm				Standard mounting dimensions mm						Ball dynamic load rating C	Ball static load rating C ₀	Allowable rotational speed ¹⁾	Assembled inner ring
F _w	D	C	J ₂ Max.	Shaft dia. h6		Housing bore dia. N7				N	N	rpm	
				Max.	Min.	Max.	Min.	Max.	Min.				
55	67	40	3.4	65.000	54.981	67.018	66.988	---	---	80 000	172 000	5 500	IRT 5540-1
55	67	45	3.4	---	---	---	---	---	---	79 900	172 000	5 500	IRT 5545-1
55	67	50	3.4	---	---	---	---	---	---	91 500	205 000	5 500	IRT 5550-1



Casquillo de agujas TAW5550-Z-IKO

Caractéristique	Valeur
d - Diámetro interior (mm)	55
D - Diámetro exterior (mm)	67
C - Espesor (mm)	50
Marca	IKO
Tipo del rodamiento	Casquillo de agujas abierto
Tipo de sellado	No estanco
Especificaciones	Jaula doble
Rodamiento serie	TA
Unidad de venta	pieza

