

TAPR Rod end

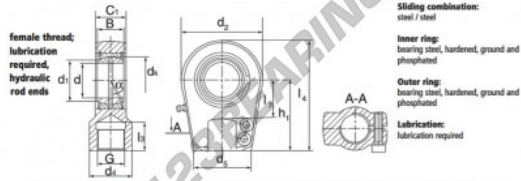
GIHL-K70-DO-DURBAL - GIHL-K70-DO-DURBAL

<https://www.123bearing.com/bearing-housing/rod-end/tapr/gihl-k70-do-durbal>

GIHL-K70-DO



Description: Hydraulic rod end with slot and clamping arrangement. Made of spherical plain bearing DGE...ES pressed into rod end housing. Sliding combination steel / steel, with grease nipple.



Sliding combination:
steel / steel

Inner ring:
bearing steel, hardened, ground and phosphated

Outer ring:
bearing steel, hardened, ground and phosphated

Lubrication:
lubrication required

order number	d	d ₁	G	d ₂	d ₃	B	C ₁	d ₄
right-hand thread								
left-hand thread								
GIHL-K 70 DO	70	77,8	M 65 x 1,5	86	130	49	55	154

type	l ₁ min	l ₂ min	h ₁	l ₄	d ₅	α [°]	load rating C ₀ [N]	weight [kg]
GIHL-K / GIHL-K 70 DO	66	75	150	237,0	80,0	6	540	8,50

PRODUCT FEATURES

Brand	DURBAL
N° Ean13	3663952499260
Inside diameter	70 mm
Inside diameter	2.756" inch
Outside diameter	154 mm
Outside diameter	6.063" inch
Thickness	55 mm
Thickness	2.165" inch
Type	TAPR
Weight	8500 g
Thread	Left-hand thread
Lubrication	with
Packaging	1

contact@123bearing.com

(646) 712 9672

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE