

Teste a snodo TAPR GIHN-K-16LO-DURBAL - GIHN-K-16LO-DURBAL

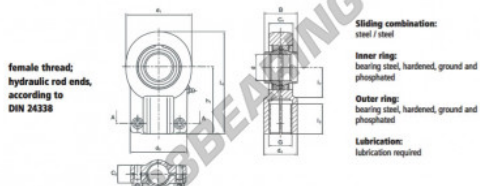
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GIHN-K-16LO



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

* without grease nipple



female thread;
hydraulic rod ends,
according to
DIN 24338

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	measurement [mm]	G	d ₂	B	C ₁	C ₂
GIHN-K 16 LO	16	40	M 14 x 1,5	21,0	40	16	14	14

type	l ₁ min	measurement [mm]	l ₂	l ₃	load rating	weight
		h ₁	l ₂	l ₃	C ₀ [kN]	[kg]
GIHN-K / GIHN-KL 16 LO	19	44	64,0	18	36,5	0,20

CARATTERISTICHE DEL PRODOTTO

Marchio	DURBAL
N° Ean13	3663952500072
Diametro interno	16 mm
Diametro esterno	40 mm
Spessore	14 mm
Tipo	TAPR
Peso	200 g
Il filo	Filetto destro
Lubrificazione	con
Imballaggio	1

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