

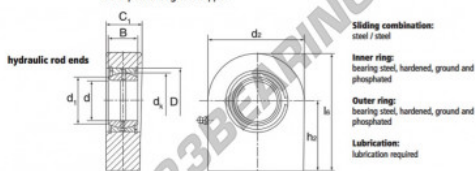
Teste a snodo TPN GF110-DO-DURBAL - GF110-DO-DURBAL

<https://www.123cuscinetti.it/cuscinetti-supporti/teste-snodo/tpn/gf110-do-durbal>

GF110-DO



Description: Hydraulic rod end with square welding end. Made of spherical plain bearing DGE... ES (E5-2RS) pressed into rod end housing. Sliding combination steel / steel. Housing made of weldable steel. Type DGF...DO-2RS with two additional seals available on request 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	measurement [mm]				
type	d_1	d_2	B	C_1	
GF 110 DO	110	121,2	295	70	80

type	h_1	measurement [mm]		d_1	load rating	weight
		h_2	D		C_1 [kN]	[kg]
GF 110 DO	185	332,5	160	140,0	2160,0	48,50

CARATTERISTICHE DEL PRODOTTO

Marchio	DURBAL
N° Ean13	3663952501246
Diametro interno	110 mm
Diametro esterno	295 mm
Spessore	80 mm
Tipo	TPN
Peso	48500 g
Lubrificazione	con
Imballaggio	1

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