

Snodi sferici GE GE80-HO-2RS-DURBAL - GE80-HO-2RS-DURBAL

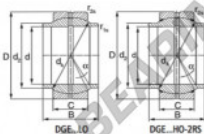
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GE80-HO-2RS



Description: spherical plain bearing with sliding combination steel / steel. Inner ring with cylindrical extension at both sides. Lubrication groove and hole in inner and outer ring. Outer ring of type DGE...HO-2RS with two seals.

spherical plain bearing; similar to DIN ISO 12240-1, series W



Sliding combination:

steel / steel

Inner ring: bearing steel, hardened, ground and phosphated, with cylindrical extension on both sides

Outer ring: bearing steel, hardened, ground and phosphated, single split in axial direction

Lubrication: lubrication required

order number	d	B	C	d ₂ min	D
GE 80 HO-2RS	80	74	45	90,0	120

type	measurement [mm]		d ₁	α [°]	load rating C ₁₀ [kN]	weight [kg]
	r ₁₅ min	r ₂₅ min				
GE 80 HO-2RS	0,3	1,0	105,0	3	2000	2,400

CARATTERISTICHE DEL PRODOTTO

Marchio	DURBAL
N° Ean13	3663952285863
Diametro interno	80 mm
Diametro esterno	120 mm
Spessore	45 mm
Tipo	GE
Peso	2400 g
Il filo	Filetto destro
Lubrificazione	con
Imballaggio	1

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