

## Teste a snodo SI GIL17-UK-2RS-DURBAL - GIL17-UK-2RS-DURBAL

<https://www.123cuscinetti.it/cuscinetti-supporti/teste-snodo/si/gil17-uk-2rs-durbal>

### GIL17-UK-2RS



female thread:  
maintenance free,  
according to  
DIN ISO 12240-4;  
series E

**Description:** DIN ISO rod end E series. Made of spherical plain bearing DGE...UK (UK-2RS) pressed into rod end body. Sliding combination steel / bronze-PTFE composite. Bore diameter  $d \geq$  size 35 with additional seal on both sides (e.g. DGIR... UK-2RS) bore diameter  $d \geq$  size 17 additional seal on both sides upon request.

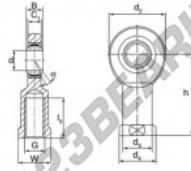
Rod end body:  
surface zinc plated

Sliding combination:  
steel / bronze-PTFE fabric

Inner ring:  
bearing steel, hardened, ground and  
spherical surface chromium plated

Outer ring:  
steel body pressed around, outer race  
lined with bronze-PTFE composite

Lubrication:  
no lubrication necessary,  
maintenance free



order number	d	G	B	measurement [mm]			
right hand thread				C <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>
GIL 17 UK (-2RS)	17	M 16	14	11,0	46	24,0	30

type	measurement [mm]			$\alpha$ [°]	load rating C <sub>0</sub> [kN]	weight [kg]
	t <sub>3</sub> min	h	W			
GIR / GIL 17 UK	34	67	27	10	45,0	0,220

## CARATTERISTICHE DEL PRODOTTO

Marchio	DURBAL
N° Ean13	3663952493770
Diametro interno	17 mm
Diametro esterno	46 mm
Spessore	14 mm
Tipo	SI
Peso	220 g
Il filo	Filetto sinistro
Lubrificazione	senza
Imballaggio	1

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