

## Teste a snodo SI BEF05SO-61-502-DURBAL - BEF05SO-61-502-DURBAL

<https://www.123cuscinetti.it/cuscinetti-supporti/teste-snodo/si/bef05so-61-502-durbal>

### BEF05SO-61-502



rod end heading:  
stainless steel 1.4301, rolled thread,  
surface with pickling treatment

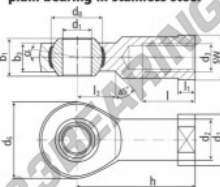
joint ball:  
stainless steel, hardened and ground,  
surface superfinished

race:  
nylon / teflon / glass fibre compound

tolerances:  
see page 10

**DURBAL® heavy-duty rod ends  
with integral spherical  
plain bearing in stainless steel**

female thread:  
maintenance free,  
adapter sizes  
according to  
DIN ISO 12240-4,  
series K,  
thread according to  
ISO 8139



order number		measurements [mm]													
type	right hand thread	left hand thread	d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	d <sub>5</sub>	d <sub>6</sub>	d <sub>7</sub>	d <sub>8</sub>	b <sub>1</sub>	b <sub>2</sub>	b <sub>3</sub>		
BEF 05SO -61		-502	5	9,0	M 4	18	11	11,06	8	6,0					
type		measurements [mm]										weight		basic load rating	
h	l	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	SW	α <sub>1</sub> [°]	α <sub>2</sub> [°]	β [°]	C [N]	C <sub>0</sub> [N]	stat.				
BEF 05SO	27	10	4,0	10	9	13,0	7,5	0,018	2400	7200					

## CARATTERISTICHE DEL PRODOTTO

Marchio	DURBAL
N° Ean13	3663952509341
Diametro interno	5 mm
Diametro esterno	18 mm
Spessore	8 mm
Tipo	SI
Peso	18 g
Il filo	Filetto sinistro
Lubrificazione	senza
Imballaggio	1

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