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Rod End SI70ES - GIR70ES - Bore 70MM x M56x4 - BSP/F

<https://www.nexaparts.com/rod-end-si70es-gir70es-bore-70mm-x-m56x4-bspf>

Specificaties

Productnummer	SI70ES - GIR70ES
Merk	NexaParts
Categorie	Rod Ends
Materiaal	C45 Verzinkt
Kleur	Metaal
Style	SI70ES - GIR70ES
model	Stangkop onderhoudsplichtig
Gewicht	8.33 Kg
Model Description	15-80mm
Temperatuur range	-60°C up to +150°C
Color	Metaal
Material	C45 Verzinkt
Model	Stangkop onderhoudsplichtig
B (Inner ring width)	49 mm
Basic load ratings dynamic	313 kN
Basic load ratings statisch	610 kN
C1 max (Rod end width)	43 mm
CN Radial internal clearance	0,055 - 0,142 mm
d (Bearing bore)	70 mm
d2 max (Rod end diameter)	160 mm
h1 (Shank length)	200 mm
L3 min (Thread length)	80 mm
Maintenance Nippel	Yes
Maintenance required	Yes
Norm	DIN ISO 12 240-4-series E, Form F
Thread size	M56x4
Tilting angle	6 ° ?
Total height Rod end (L, L2, L4)	280

Pluspunten

- + Bearings of series GE..ES are firmly seated and located in the housing
- + DIN ISO 12 240-4-series E, Form F

Pluspunten

- + Easy assembling
- + Grease nipple
- + Sliding Surface: steel/steel

Minpunten

- Rod ends with female thread requiring maintenance