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Rod End SIKP16C - GIKPR16PW - GIPFR16PW - SIKB16F/VZ019 - Bore

<https://www.nexaparts.com/rod-end-sikp16c-gikpr16pw-gipfr16pw-sikb16fvz019-bore-16mm-x-m16x15-bspf>

Specificaties

Productnummer	SIKP16C - GIKPR16PW - GIPFR16PW - SIKB16F/VZ019 - SGS-M..
Merk	NexaParts
Categorie	Rod Ends
Materiaal	ST 52-3 Verzinkt
Kleur	Metaal
Style	SIKP16C - GIKPR16PW - GIPFR16PW - SIKB16F/VZ019 - SGS-M..
model	Stangkop onderhoudsvrij
Gewicht	0.25 Kg
Color	Metaal
Material	ST 52-3 Verzinkt
Model	Stangkop onderhoudsvrij
B (Inner ring width)	9 mm
Basic load ratings dynamic	8,6 kN
Basic load ratings statisch	16 kN
C1 max (Rod end width)	7,5 mm
CN Radial internal clearance	0 - 0,032 mm
d (Bearing bore)	16 mm
d2 max (Rod end diameter)	29 mm
h (Shank length)	48 mm
L3 min (Thread length)	28 mm
Maintenance Nippel	No
Maintenance required	No
Norm	DIN ISO 12 240-4-series K, form F
Thread size	M16x1,5
Tilting angle	12 ° ?
Total height Rod end (L, L2, L4)	85

Pluspunten

- + DIN ISO 12 240-4-Series K, Form F
- + Especially designed for Pneumatic Cylinders

Pluspunten

- + Incl Counternut DIN441
- + Maintenance Free
- + Sliding Surface: Steel/PTFE