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## Rod End SI17ES\*\* - GIR17DO - Bore 17MM x M16 - BSP/F

<https://www.nexaparts.com/rod-end-si17es-gir17do-bore-17mm-x-m16-bspf>

### Specificaties

|                                  |                                   |
|----------------------------------|-----------------------------------|
| Productnummer                    | SI17ES** - GIR17DO                |
| EAN                              | 7440846259201                     |
| Merk                             | NexaParts                         |
| Categorie                        | Rod Ends                          |
| Materiaal                        | C45 Verzinkt                      |
| Kleur                            | Metaal                            |
| Style                            | SI17ES** - GIR17DO                |
| model                            | Stangkop onderhoudsplichtig       |
| Gewicht                          | 0.23 Kg                           |
| Color                            | Metaal                            |
| Material                         | C45 Verzinkt                      |
| Model                            | Stangkop onderhoudsplichtig       |
| B (Inner ring width)             | 14 mm                             |
| Basic load ratings dynamic       | 21 kN                             |
| Basic load ratings statisch      | 45 kN                             |
| C1 max (Rod end width)           | 11,5 mm                           |
| CN Radial internal clearance     | 0,030 - 0,082 mm                  |
| d (Bearing bore)                 | 17 mm                             |
| d2 max (Rod end diameter)        | 46 mm                             |
| h1 (Shank length)                | 67 mm                             |
| L3 min (Thread length)           | 34 mm                             |
| Maintenance Nippel               | Yes                               |
| Maintenance required             | Yes                               |
| Norm                             | DIN ISO 12 240-4-series E, Form F |
| Thread size                      | M16                               |
| Tilting angle                    | 10 ° ?                            |
| Total height Rod end (L, L2, L4) | 90                                |

### Pluspunten

- + DIN ISO 12 240-4-series E, Form F
- + Easy assembling
- + Grease nipple

## **Pluspunten**

+ Sliding Surface: steel/steel