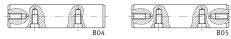


**W16-H6-RROC**

Eje macizo

solid shafts, with axial and/or radial threaded holes

## Información técnica



## Variante de su producto actual

|                    |      |   |
|--------------------|------|---|
| Size code          | 16   | indicación de tamaño                                  |
| Tolerance diameter | H6   |   |
| Material           | CF53 | Heat treatable steel (material no.:1.1213)            |
| Recubrimiento      | RROC | Special coating Corroctect, anti corrosion protection |

## Medidas principales y datos de rendimiento

|             |           |                      |
|-------------|-----------|----------------------|
| $d_{LW}$    | 16 mm     | Diameter Shaft       |
| $L_{max}$   | 6.000 mm  | Length total maximum |
| $\approx m$ | 1,58 kg/m | Peso                 |

## Medidas de montaje

|              |             |                        |
|--------------|-------------|------------------------|
| $d_{LW Tol}$ | h6          | Diameter Shaft         |
| $h6 Tol$     | 0 $\mu m$   | Diameter Shaft high    |
| $h6 Tol$     | -11 $\mu m$ | Diameter Shaft low     |
| SHD min      | 0,6 mm      | Surface Hardness Depth |
| $t_1$        | 5 $\mu m$   | Roundness              |
| $t_2$        | 8 $\mu m$   | Parallelism            |



### Medidas principales

|      |             |   |
|------|-------------|---|
| G 2  | M5/M6/M8    | Axial thread (size)                                   |
| G 7  | M5          | Radial thread (size)                                  |
| B 01 | M5/M6/M8    | Drilling pattern axial thread one side                |
| B 02 | M5/M6/M8    | Drilling pattern axial thread both side               |
| B 03 | M5          | Drilling pattern radial thread                        |
| B 04 | M5+M5/M6/M8 | Drilling pattern radial thread+axial thread one side  |
| B 05 | M5+M5/M6/M8 | Drilling pattern radial thread+axial thread both side |