

Snodi sferici GEEW GEBK6-S-DURBAL - GEBK6-S-DURBAL

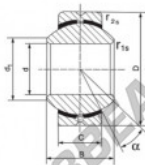
<https://www.123cuscinetti.ch/cuscinetti-supporti/teste-snodo/geew/gebk6-s-durbal>

GEBK6-S



Description: spherical plain bearing with sliding combination steel / bronze-aluminum. Similar to K series, but with larger outer diameter. Lubrication groove and hole in outer ring.

spherical plain bearing; similar to DIN ISO 12240-1, series K



Sliding combination: steel / bronze - aluminum

Inner ring: bearing steel, hardened, ground and spherical surface chromium plated

Outer ring: steel body with aluminum-bronze lines, pressed around inner ring

Lubrication: lubrication required

| order number | measurement [mm] | | | | | |
|--------------|------------------|---|------|--------------------|---------------------|---------------------|
| type | d | B | C | d ₁ min | r _{1s} min | r _{2s} min |
| GEBK 6 S | 6 | 9 | 6,75 | 9,0 | | |

| type | r _{1s} min | measurement [mm] | D | α [°] | load rating C ₀ [kN] | weight [kg] |
|----------|---------------------|------------------|----|-------|---------------------------------|-------------|
| GEBK 6 S | 0,3 | 0,3 | 18 | 13 | 9,8 | 0,013 |

CARATTERISTICHE DEL PRODOTTO

| | |
|------------------|---------------|
| Marchio | DURBAL |
| N° Ean13 | 3663952503684 |
| Diametro interno | 6 mm |
| Diametro interno | 0.236" inch |
| Diametro esterno | 18 mm |
| Diametro esterno | 0.709" inch |
| Spessore | 6.75 mm |
| Spessore | 0.266" inch |
| Tipo | GEEW |
| Peso | 13 g |
| Lubrificazione | con |
| Imballaggio | 1 |

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