

Snodi sferici GE SBB64-IKO - SBB64-IKO

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IKO
SPHERICAL BUSHINGS
Steel-on-steel Spherical Bushings Inch Series

| Shaft dia. mm (inch) | Identification number | | Mass (Ref.) kg | Boundary dimensions mm(inch) | | | |
|--|---------------------------|--|--|---|-----------------|---------------|---------------|
| | Without seal | With seals | | d | D | B | C |
| 101.600 (4) | SBB 64 | | 7.07 | 101.600 (4) | 158.750 (6 1/4) | 88.90 (3.500) | 76.20 (3.000) |
| Radial internal clearance mm Min./Max. | Mounting dimensions mm | | Dynamic load capacity C _d N | Static load capacity C _s N | | | |
| | d _k | d ₁ r ₁ max. r ₂ max. | | r ₁ r ₂ | | | |
| 146 (5.748) | 0.13 / 0.23 | 115.8 | 0.6 | 0.8 | 1 090 000 | 6 550 000 | |

Notes: (1) Minimum allowable value of chamfer dimensions r₁ and r₂.
(2) When Spherical Bushings are used with full tilting angle, the shaft shoulder dimension must be less than the maximum value of d_k.
Remark 1: The inner ring and the outer ring have an oil groove and two oil holes, respectively.
2: Not provided with prepacked grease. Perform proper lubrication for use.

CARATTERISTICHE DEL PRODOTTO

| | |
|------------------|---------------|
| Marchio | IKO |
| N° Ean13 | 3663952393001 |
| Diametro interno | 101.6 mm |
| Diametro esterno | 158.75 mm |
| Spessore | 88.9 mm |
| Tipo | GE |
| Lubrificazione | senza |
| Imballaggio | 1 |

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