# Linear bearing with inclined ball tracks

## KKB

## High temperature

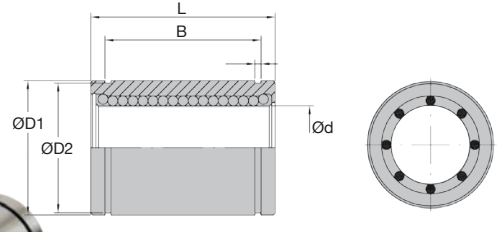
**- A *linear bearing with an inclined ball track suitable for standard loads.***
- *Working temperature range: -20 to +200°C*
- *Can be uses with only a light lubrication*
- *Sealing joints included*
- *Materials:*
  *Outer housing and balls: steel*
  *Raceway: bronze*
  *Seal: VITON®*




### Advantages

- *Higher working load compared to standard bearings*
- *No risk of marking the shaft*
- *Suitable for high temperatures*






### DISCOUNTS

| Qty | 1+ | 5+ | 10+ | 25+ |
|---|---|---|---|---|
| Disc. | List | -6% | -12% | On request |

| Part N° | ød | ØD1 | L | B | W | øD2 | Load Dynamic C(N) | Load Static Co(N) | Weight (g) | Price each |
|---|---|---|---|---|---|---|---|---|---|---|
| KKB-12AR | $12^{0/+0,008}$ | $22^{0/+0,008}$ | $32^{0/-0,2}$ | $22,9^{0/-0,2}$ | 1,3 | 21 | 580 | 895 | 52 | 92,71 € |
| KKB-16AR | $16^{0/+0,009}$ | $26^{0/+0,009}$ | $36^{0/-0,2}$ | $24,9^{0/-0,2}$ | 1,3 | 24,9 | 770 | 1180 | 75 | 103,88 € |
| KKB-20AR | $20^{0/+0,009}$ | $32^{0/+0,009}$ | $45^{0/-0,2}$ | $31,5^{0/-0,2}$ | 1,6 | 30,3 | 1190 | 1910 | 140 | 111,75 € |
| KKB-25AR | $25^{0/+0,011}$ | $40^{0/+0,011}$ | $58^{0/-0,3}$ | $44,1^{0/-0,3}$ | 1,85 | 37,5 | 1690 | 2720 | 298 | 150,18 € |
| KKB-30AR | $30^{0/+0,011}$ | $47^{0/+0,011}$ | $68^{0/-0,3}$ | $52,1^{0/-0,3}$ | 1,85 | 44,5 | 2210 | 3880 | 445 | 201,28 € |
| KKB-40AR | $40^{0/+0,013}$ | $62^{0/+0,013}$ | $80^{0/-0,3}$ | $60,6^{0/-0,3}$ | 2,15 | 59 | 2460 | 4620 | 1025 | 252,58 € |

*All dimensions in mm*


0 825 88 5000
Service 0,15 € / min
+ prix appel

# Altri prodotti...


NSA

Connettore rinvio d’angolo, Articolato


PO

Maniglia a ponte - Multi-settore, Foro cieco maschiato


CHAupa

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SUPTOOL

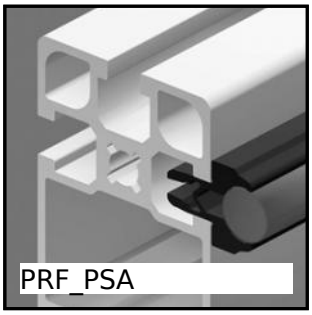
Attrezzo di montaggio per calettatori, Per calettatori di bloccaggio


EKONSL

Piedino antivibrante conico silicone, Fissaggio femmina


SH0

Ingranaggio elicoidale ad assi paralleli, Acciaio 20NCD2


PRF_PSA

Rotella per profilo alluminio, Supporto d'albero


CHAC4040NP

Cerniera, Quadrata con rivetto senza fori


UCF_SS

Cuscinetto a flangia quadrata tutto inox, Inox


EHD16

Riduttore coassiale, da 210 a 380 Nm


PLA

Magnete piatto, Magnete piatto


PTAF80-PAMF80

Piede fissabile con base lamiera Ø80, Ø 80

## Prodotti correlati


KKP-AR

Manicotto a sfere inclinate, Carichi elevati / -20° +200°


ZA

Albero per guida lineare, Acciaio temprato


ZB

Albero per guida lineare, Inox temprato



KB_UU

Manicotto a sfere di precisione, Di precisione - acciaio