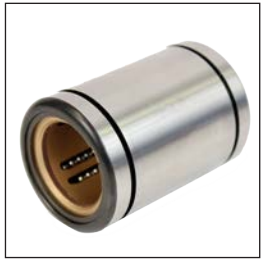
Linear bearing with inclined ball tracks

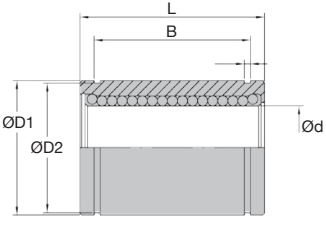
High temperature, Heavy load — KKP

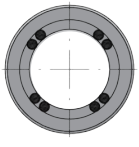
- **A linear bearing with an inclined ball track suitable for heavy loads.**
- Working temperature range: -20 to +200°C
- Can be uses with only a light lubrication
- Sealing joints included
- Materials:
  Outer housing and balls: steel
  Raceway: bronze
  Seal: VITON®



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
KKP-12AR	12 $^{0/+0,008}$	22 $^{0/+0,008}$	32 $^{0/-0,2}$	22,9 $^{0/-0,2}$	1,3	21	670	1210	52	104,55 €
KKP-16AR	16 $^{0/+0,009}$	26 $^{0/+0,009}$	36 $^{0/-0,2}$	24,9 $^{0/-0,2}$	1,3	24,9	880	1690	75	117,01 €
KKP-20AR	20 $^{0/+0,009}$	32 $^{0/+0,009}$	45 $^{0/-0,2}$	31,5 $^{0/-0,2}$	1,6	30,3	1500	3050	140	125,82 €
KKP-25AR	25 $^{0/+0,011}$	40 $^{0/+0,011}$	58 $^{0/-0,3}$	44,1 $^{0/-0,3}$	1,85	37,5	1920	4350	298	169,34 €
KKP-30AR	30 $^{0/+0,011}$	47 $^{0/+0,011}$	68 $^{0/-0,3}$	52,1 $^{0/-0,3}$	1,85	44,5	3110	7760	445	226,42 €
KKP-40AR	40 $^{0/+0,013}$	62 $^{0/+0,013}$	80 $^{0/-0,3}$	60,6 $^{0/-0,3}$	2,15	59	3400	8940	1025	282,24 €

All dimensions in mm

Altri prodotti...


CHAPAMss

Cerniera a testa piatta a saldare, Inox o Alluminio


UTKpwc

Guida lineare Utilitrack®, Ruota a V - rivestimento polimero


M0

Vite senza fine , Plastica lavorata (delrin)


Gdal

Giunto cardanico doppio serie eco, Sollecitazioni leggere


DOMI30

Kit di raccordo, Kit di raccordo XZ


GE_ES_2RS

Snodo sferico, acciaio/acciaio e guarnizioni di tenuta


BPM_LOK

Pressore a molla con intaglio e puntale a sfera, LONG-LOK - Acciaio


BG

Giunto Oldham, con vite a pressione


BLHB30

Rinvio angolare ad albero cavo, fino a 4.47 Nm


SSBRA

Ingranaggio conico inox, 1:1


RT25ss

Self-centering flanged locking assembly, Coppia media/elevata


AC156-157

Riscontro per chiusura a leva rigida ad anello, 25.5mm

Prodotti correlati


KKB-AR

Manicotto a sfere inclinate, Carichi standard / -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