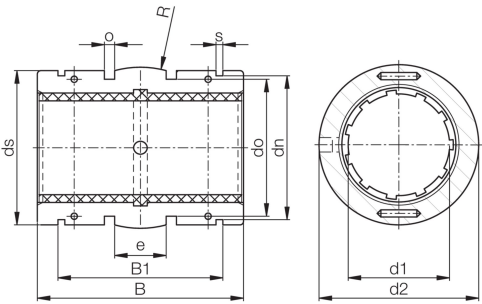


drylin® R linear slide bearing TJ200UI-03, imperial
TJ200UI-03-32



drylin® R linear slide bearing TJ200UI-03, imperial

- Split anodised aluminium adapter (floating bearing)
- with spherical section for automatic compensation of misalignments and O-rings for cushioning
- Material sliding element: iglidur® J200, best for Aluminium, hard anodized shafts

Ø ds	2.9531 in
o	0.189 in
Ø do	2.775 in
Ø dn	2.839 in
e	1 in
B1	3.249 in
Part number	TJ200UI-03-32
B	3.9803 in
s	0.111 in
Ø d2	3 in
Ø d1	2 in

Product description

Discover the drylin R linear slide bearing TJ200UI-03, designed for precision and efficiency. This innovative bearing features a split anodised aluminium adapter with a spherical section that automatically compensates for misalignments, ensuring smooth operation. The O-rings provide cushioning for enhanced performance. Made with iglidur J200 material, it's ideal for use with aluminium and hard anodized shafts. Elevate your projects with this reliable and versatile linear slide bearing.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	No
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Manufacturing and installation tolerances

d1 tolerance	+0.025 +0.125mm, F10
d2 tolerance	h7
B tolerance	h10
s tolerance	H10
dn tolerance	h10
ds tolerance	h10
o tolerance	+0.008 inch



General properties

Sliding element material	iglidur_j200
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Dimensions

Ø d1	2 in
Ø d2	3 in
B	3.9803 in
B1	3.249 in
s	0.111 in
Ø dn	2.839 in
Ø ds	2.9531 in
Ø do	2.775 in
o	0.189 in
e	1 in