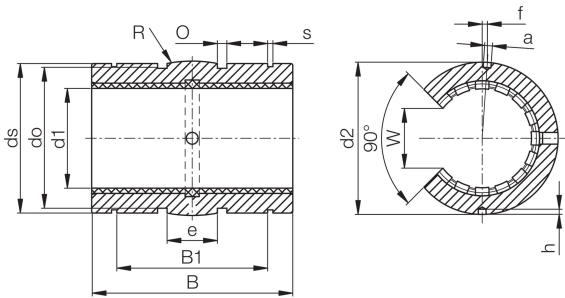


drylin® R linear slide bearing OJ200UI-03, imperial

OJ200UI-03-32



drylin® R linear slide bearing OJ200UI-03, imperial

- With reduced outer diameter, spherical area on the outer diameter, O-rings for elastic seating and hard anodised surface
- Material of the liner: iglidur® J200, best for Aluminium hard anodized shafts

Part number	OJ200UI-03-32
Ø do	2.7378 in
s	0.111 in
B1	3.249 in
W	1.181 in
Ø d1	2 in
Ø d2	2.988 in
B	3.9921 in

Product description

Introducing the drylin R linear slide bearing OJ200UI-03 from igus. This innovative bearing features a reduced outer diameter and a spherical area for enhanced performance. Designed with O-rings for elastic seating and a hard anodised surface, it ensures durability and smooth operation. The liner is made from iglidur J200, making it the ideal choice for aluminum hard anodized shafts. Experience reliability and efficiency with this high-quality 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	+0.013 +0.071mm, F10
d2 tolerance	h7
B tolerance	h10
Housing bore (min.)	3 in
Housing bore (max.)	3.001 in

General properties

Sliding element material	igidur_j200
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Dimensions

Ø d1	2 in
Ø d2	2.988 in
W	1.181 in
B	3.9921 in
B1	3.249 in
s	0.111 in
Ø do	2.7378 in