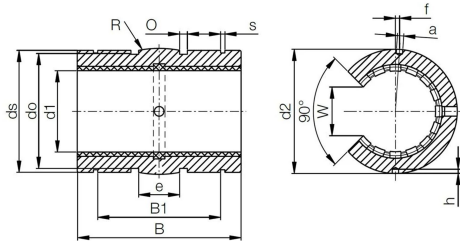


drylin® R linear slide bearing OE7UI-03, imperial
OE7UI-03-08



drylin® R linear slide bearing OE7UI-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® E7

W	0.394 in
B1	0.987 in
Ø do	0.6846 in
B	1.25 in
Ø d1	0.5 in
s	0.052 in
Ø d2	0.875 in

Product description

Introducing the drylin® R linear slide bearing OE7UI-03 from the trusted brand drylin®. Crafted from high-performance, wear-resistant polymers, this self-lubricating bearing is designed for extreme environments, including underwater and wash-down applications. Its dimensions are compatible with standard ball bearings, ensuring easy installation and maintenance-free operation. Experience reliable performance with vibration dampening and the ability to compensate for misalignment errors. Perfect for demanding applications!

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	No
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General properties

Sliding element material	iglidur_e7
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Manufacturing and installation tolerances

d1 tolerance	+0.006 +0.046mm, F10
d2 tolerance	h7
B tolerance	h10



Dimensions

Ø d1	0.5 in
Ø d2	0.875 in
W	0.394 in
B	1.25 in
B1	0.987 in
s	0.052 in
Ø do	0.6846 in