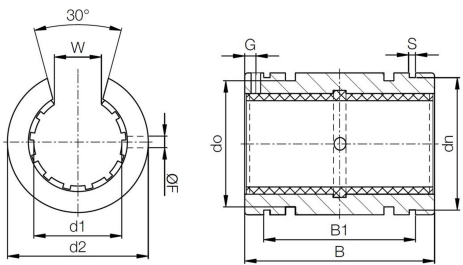


drylin® R linear slide bearing OJUI-21, imperial

OJUI-21-08



drylin® R linear slide bearing OJUI-21, imperial

- Anodized aluminum adapter
- Dimensionally interchangeable with linear ball bearings
- Equipped with liner made of iglide® J; Temperature range -40°F to +194°F, JUIO-20 (low clearance)
- Suitable shafting for iglide® J: DryLin® AWI aluminum, case-hardened, 300 series stainless

Ø dn	0.82 in
F	0.136 in
G	0.625 in
W	0.394 in
B1	0.979 in
Ø do	0.684 in
B	1.25 in
Ø d1	0.5 in
s	0.052 in
Ø d2	0.875 in

Product description

Discover the drylin® R linear slide bearing OJUI-21, designed for seamless performance. This bearing features an anodized aluminum adapter and is dimensionally interchangeable with linear ball bearings. It includes a durable liner made of iglide® J, suitable for temperatures ranging from -40°F to +194°F. Ideal for use with DryLin® AWI aluminum and case-hardened 300 series stainless shafting, this product combines versatility and reliability for your applications.

Requirements

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

d1 tolerance	+0.006 +0.046mm, F10
d2 tolerance	h7
B tolerance	h10
Housing bore (min.)	0.875 in
Housing bore (max.)	0.8758 in
dn tolerance	h10

General properties

Sliding element material	iglidur_j
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Dimensions

Ø d1	0.5 in
Ø d2	0.875 in
W	0.394 in
B	1.25 in
B1	0.979 in
s	0.052 in
Ø dn	0.82 in
Ø do	0.684 in