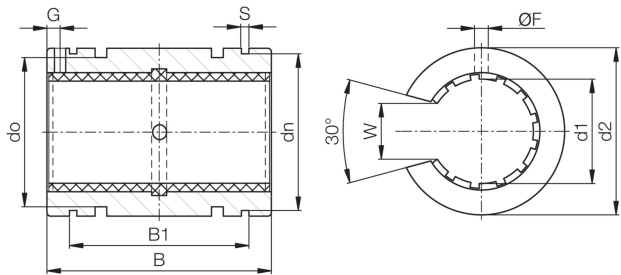


drylin® R linear slide bearing OJUI-01-ESR, imperial

OJUI-01-08ESR



drylin® R linear slide bearing OJUI-01-ESR, imperial

- Open stainless steel adapter
- For supported shafts
- Material of the liner: iglidur® J, the versatile endurance runner, highly resistant to wear on (nearly) all shafts with very low coefficients of friction

Ø do	0.6846 in
B1	0.979 in
B	1.25 in
Ø dn	0.82 in
Part number	OJUI-01-08ESR
Ø d1	0.5 in
Ø d2	0.875 in
s	0.052 in
W	0.394 in
G	0.625 in
F	0.136 in

Product description

Introducing the drylin R linear slide bearing OJUI-01-ESR, imperial. This innovative bearing features an open stainless steel adapter designed for supported shafts, ensuring durability and reliability. Crafted with iglidur J material, it offers exceptional wear resistance and low friction on nearly all shafts, making it the perfect choice for versatile applications. Experience smooth operation and long-lasting performance with this high-quality linear slide bearing.

Requirements

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

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
--------------------------	-----------

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	0.6846 in