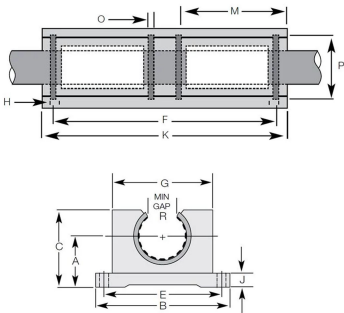


drylin® R - open double pillow block OJUI-31TW for bearings with little clearance, imperial

OJUI-31-16TW



drylin® R - open double pillow block OJUI-31TW for bearings with little clearance, imperial

- Standard Bearing, Open Twin Pillow Block
- Liner made of iglidur® J, the versatile endurance runner, highly resistant to wear on (nearly) all shafts with very low coefficients of friction
- Dimensionally interchangeable with ball bearings

M	2.25 in
E	2.875 in
F	4.5 in
G	2.375 in
K	6 in
O	0.068 in
P	1.671 in
H-Hole	0.2188 in
B	3.25 in
J	0.375 in
R	0.563 in
C	1.938 in
A	1.187 in

Product description

Introducing the drylin R open double pillow block OJUI-31TW, designed for bearings with minimal clearance. This standard bearing features an open twin pillow block design and is crafted with iglidur J material, known for its exceptional wear resistance and low friction. Perfectly dimensionally interchangeable with ball bearings, this product ensures versatile performance and reliability in various applications. Upgrade your system with this durable and efficient solution.

General properties

Sliding element material	igidur_j
Housing material	aluminium

Dimensions

B	3.25 in
M	2.25 in
E	2.875 in
A	1.187 in