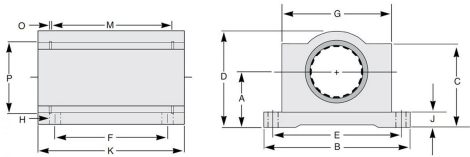


drylin® R - pillow block RE7UI-31 for bearings with little clearance, imperial +++ US ONLY +++

RE7UI-31-06



drylin® R - pillow block RE7UI-31 for bearings with little clearance, imperial +++ US ONLY +++

- Low Clearance Straight Bearing, Closed Pillow Block
- Liner made of iglidur® E7 (the marathon runner), best for steel/ stainless steel shafts
- Dimensionally interchangeable with ball bearings

M	0.875 in
E	1.437 in
F	0.875 in
G	1.125 in
K	1.313 in
O	0.039 in
P	0.665 in
H-Hole	0.1563 in
B	1.75 in
J	0.188 in
C	0.875 in
A	0.5 in
D	0.938 in

Product description

Introducing the drylin R pillow block RE7UI-31, designed for low clearance applications. This closed pillow block features a liner made of iglidur E7, perfect for steel and stainless steel shafts. Its innovative design is dimensionally interchangeable with ball bearings, making it a versatile choice for your projects. Ideal for those seeking reliable performance in a compact form, this product is tailored for US customers. Upgrade your setup with the efficiency of drylin technology.

General properties

Sliding element material	igidur_e7
Housing material	anodised aluminium

Dimensions

B	1.75 in
M	0.875 in
E	1.437 in
A	0.5 in