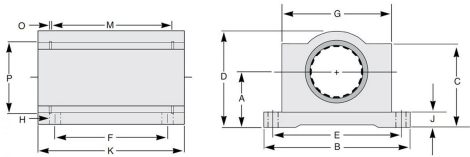


drylin® R - pillow block RE7UI-13 for self-aligning bearings, imperial +++ US ONLY +++++
RE7UI-13-08



drylin® R - pillow block RE7UI-13 for self-aligning bearings, imperial +++ US ONLY +++++

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

M	1.25 in
E	1.688 in
F	1 in
G	1.375 in
K	1.688 in
O	0.046 in
P	0.931 in
H-Hole	0.1563 in
B	2 in
J	0.25 in
C	1.125 in
A	0.687 in
D	1.25 in

Product description

Introducing the drylin R pillow block RE7UI-13, designed for self-aligning bearings. This closed pillow block features a liner made of iglidur E7, perfect for steel and stainless steel shafts. Enjoy the flexibility of low clearance liners and the convenience of dimensional interchangeability with ball bearings. Ideal for various applications, this product is a reliable choice for your bearing needs. Available exclusively in the US.

General properties

Sliding element material	igidur_e7
Housing material	anodised aluminium

Dimensions

B	2 in
M	1.25 in
E	1.688 in
A	0.687 in