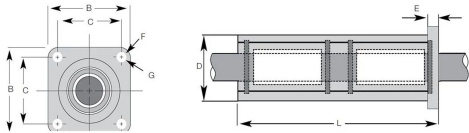


drylin® R - flange double pillow block FJUI-33TW
for self-aligning bearings with little clearance,
imperial +++ US ONLY +++

FJUI-33-08TW



drylin® R - flange double pillow block
FJUI-33TW for self-aligning bearings with little
clearance, imperial +++ US ONLY +++

- Square flange twin pillow block, low clearance self-aligning bearing use
- Liner made of iglidur® J the versatile endurance runner, highly resistant to wear on (nearly) all shafts with very low coefficients of friction. The liner is contained according to standard tolerances

E	0.25 in
G	0.187 in
B	1.63 mm
L	3.375 in
C	1.25 in
D	1.25 in

Product description

Introducing the drylin R - flange double pillow block FJUI-33TW, designed for self-aligning bearings with minimal clearance. This square flange twin pillow block features a durable liner made of iglidur J, known for its excellent wear resistance and low friction properties. Ideal for a variety of applications, this product ensures reliable performance and longevity. Perfect for those seeking efficiency and quality in their bearing solutions.

General properties

Sliding element material	igidur_j
Housing material	anodised aluminium

Dimensions

Ø d1	0.5 in
B	1.63 mm
E	0.25 in