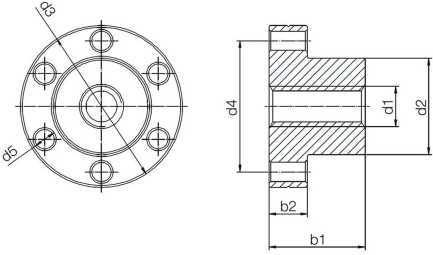


dryspin® flange lead screw nut, high helix thread, J200FRM

DST-J200FRM-2835DS16X35



dryspin® flange lead screw nut, high helix thread, J200FRM

- Material: iglide® J200
- Thread direction: Right-hand thread
- Thread type: High helix thread dryspin®
- Design: Standard
- Cylindrical lead screw nut with flange

Product description

Introducing the dryspin flange lead screw nut, J200FRM from igus. Crafted from high-performance iglidur J200 polymer, this nut is the perfect match for aluminum lead screws, ensuring low friction and minimal wear. Designed for low to medium loads, it operates efficiently in temperatures up to +90°C. Enjoy a maintenance-free experience with durable, chemical-resistant construction that guarantees long service life and quiet operation. Upgrade your machinery with this robust solution today!

Requirements

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

Efficiency [η]	61-81
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General properties

Thread direction	Right-hand thread
Thread type	High helix thread dryspin; highest efficiency
With spanner flat	No
Weight	191.66 g



Dimensions

Thread size	DS16X35
Ø d1	18 mm
Ø d2	28 mm
Ø d3	48 mm
Ø d4	38 mm
Ø d5	6 mm
b1	35 mm
b2	18 mm