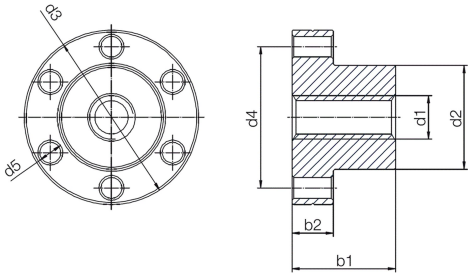


drylin® trapezoidal lead screw nut with flange,
multi-start, J200FRM

J200FRM-2835TR16X8P4



drylin® trapezoidal lead screw nut with flange,
multi-start, J200FRM

- Material: iglide® J200
- Thread direction: Right-hand thread
- Thread type: Trapezoidal threads
- Design: Standard
- Cylindrical lead screw nut with flange
- Multi start

Product description

Introducing the drylin trapezoidal lead screw nut with flange, model 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. It operates efficiently under low to medium loads and withstands temperatures up to +90°C. Enjoy a maintenance-free experience with its durable, chemical-resistant design, offering quiet and vibration-free operation. Upgrade your systems with this reliable, long-lasting component.

Requirements

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

Efficiency [η]	37-60
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General properties

Thread direction	Right-hand thread
Thread type	Trapezoidal threads; absorption of larger axial forces
With spanner flat	No
Weight	191.66 g



Dimensions

Thread size	TR16X8P4
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