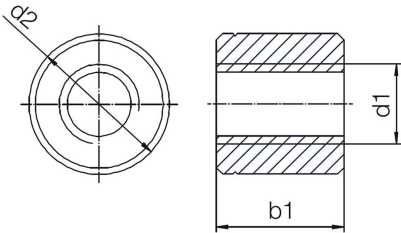


drylin® lead screw nut, thermoplastic ACME,
J350SRI

J350SRI-01-1-5



drylin® lead screw nut, thermoplastic ACME,
J350SRI

- Material: iglidur® J350
- Thread direction: Right-hand thread
- Thread type: ACME
- Design: Standard
- Cylindrical lead screw nut

Product description

Introducing the drylin lead screw nut, made from high-performance iglidur J350 thermoplastic. Designed for high temperatures up to +150°C, this cylindrical nut ensures dimensional stability and excellent performance. It is lubrication-free, maintenance-free, and resistant to chemicals, making it durable in challenging environments. Enjoy quiet, vibration-free operation with a reliable coefficient of friction for medium loads. Ideal for applications requiring high efficiency and long-term use. Perfect for your lead screw technology needs.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	Yes
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General properties

Thread direction	Right-hand thread
Thread type	ACME; US standard
Weight	0 g
With spanner flat	No

Dimensions

Thread size	1-5
Ø d1	1 in
Ø d2	2 in
b1	2 in
Effective supporting surface	1824 mm²