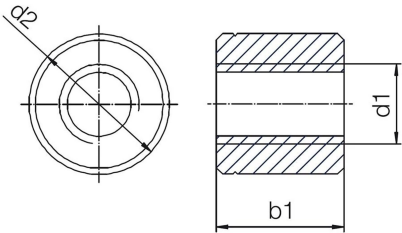


dryspin® lead screw nut with flat spanner, high-helix thread, J350SLM

DST-J350SLM-172220DS10X2



dryspin® lead screw nut with flat spanner, high-helix thread, J350SLM

- Material: iglidur® J350
- Thread direction: Left-hand thread
- Thread type: High helix thread dryspin®
- Design: Standard
- Cylindrical lead screw nut

Product description

Introducing the dryspin® lead screw nut with flat spanner, high-helix thread, J350SLM from igus. Made from iglidur® J350, this high-performance polymer is designed for medium to high temperatures, enduring up to +150°C. It offers excellent dimensional stability, is lubrication-free, and maintenance-free, ensuring durability in challenging environments. Ideal for the railway industry, this nut provides a quiet, vibration-free operation while being resistant to chemicals and wear. Experience reliable performance with the J350SLM.

Requirements

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

Thread direction	Left-hand thread
Thread type	High helix thread dryspin; highest efficiency
Weight	17.82 g
With spanner flat	Yes

Dimensions

Thread size	DS10X2
Ø d1	10 mm
Ø d2	22 mm
b1	20 mm
Effective supporting surface	301.4 mm²
SW	17 mm