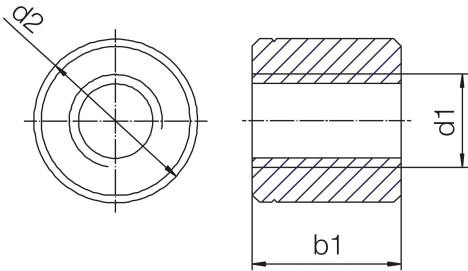


dryspin lead screw nut out of iglide R | geometry:
cylindrical | metric thread | LH

RSLM-1413M3



dryspin lead screw nut out of iglide R |
geometry: cylindrical | metric thread | LH

- Material: iglidur® R
- Thread direction: Left-hand thread
- Thread type: metric thread
- Design: Standard
- Cylindrical lead screw nut

Product description

Introducing the drylin® lead screw nut from igus, designed for medium to high speeds with exceptional dampening properties. Made from high-performance iglidur® R polymer, it ensures low-vibration and low-noise operation. This cylindrical lead screw nut features high wear resistance, is 100% lubrication-free, and performs reliably in temperatures up to +90°C. Experience durability and quiet travel, making it an ideal choice for various applications. Upgrade your systems with the reliable performance of the drylin® lead screw nut.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	No
Max. axial static pressure load	112 N

General properties

Thread direction	Left-hand thread
Thread type	Metric thread; standard for highest compatibility
Weight	16.575 g
With spanner flat	No

Dimensions

Thread size	M3
Ø d1	3 mm
Ø d2	14 mm
b1	13 mm
Effective supporting surface	56 mm²