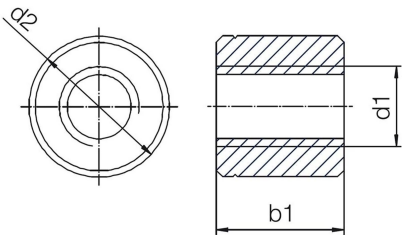


drylin® lead screw nut, thermoplastic ACME, RSRI

RSRI-01-1-5



drylin® lead screw nut, thermoplastic ACME, RSRI

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

Product description

Introducing the drylin® lead screw nut, crafted from high-performance iglidur® R thermoplastic. This cylindrical nut is designed for medium to high speeds, offering excellent vibration dampening for a quiet, smooth operation. With high wear resistance and the ability to withstand temperatures up to +90°C, it's perfect for various applications. Enjoy the benefits of a lubrication-free, maintenance-free experience, making it a durable choice for your lead screw technology needs.

Requirements

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

General properties

|                   |                   |
|-------------------|-------------------|
| Thread direction  | Right-hand thread |
| Thread type       | ACME; US standard |
| Weight            | 230.45 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 |