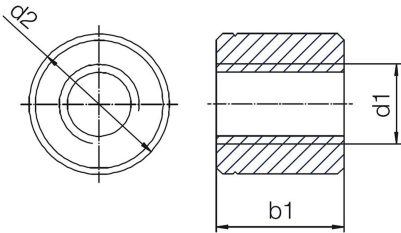


drylin® trapezoidal lead screw nut, multi start,
E7SRM

E7SRM-1413TR06X2P1



drylin® trapezoidal lead screw nut, multi start,
E7SRM

- Material: iglidur® E7
- Thread direction: Right-hand thread
- Thread type: Trapezoidal threads
- Design: Standard
- Cylindrical lead screw nut
- Multi start

Product description

Introducing the drylin® trapezoidal lead screw nut, E7SRM, crafted from high-performance iglidur® E7 material. Designed for high speeds with low loads, this durable nut offers excellent vibration dampening, enabling speeds up to 1,200rpm. Enjoy maintenance-free operation, chemical resistance, and quiet performance. Its robust design withstands temperatures up to +60°C, making it an ideal choice for various applications. Experience reliability and efficiency with this versatile lead screw nut.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	No
Max. axial static pressure load	56 N

General properties

Thread direction	Right-hand thread
Thread type	Trapezoidal threads; absorption of larger axial forces
Weight	2.4 g
With spanner flat	No

Dimensions

Thread size	TR06X2P1
Ø d1	6 mm
Ø d2	14 mm
b1	13 mm
Effective supporting surface	112 mm²