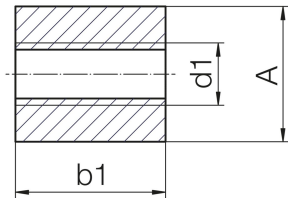
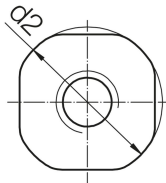


drylin® injection-moulded lead screw nuts,
cylindrical, thread: injection moulding, JSRM

JSRM-M-01-TR8X1.5



drylin® injection-moulded lead screw nuts,
cylindrical, thread: injection moulding, JSRM

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

Product description

Introducing the drylin injection-moulded lead screw nut, a cylindrical component crafted from high-performance iglidur J polymer. This versatile nut ensures high efficiency at all speeds with a low coefficient of friction, resulting in minimal wear. It operates effectively in temperatures up to +90°C and features a robust design for long-lasting use. Enjoy lubrication-free performance, chemical resistance, and quiet operation, making it the ideal choice for demanding applications. Elevate your machinery with this reliable lead screw nut.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	Yes
Max. axial static pressure load	500 N

General properties

Thread direction	Right-hand thread
Thread type	Trapezoidal threads; absorption of larger axial forces
Weight	7.178 g
With spanner flat	No

Dimensions

Thread size	TR08X1.5
Ø d1	8 mm
Ø d2	20 mm
b1	20 mm
Effective supporting surface	228 mm²