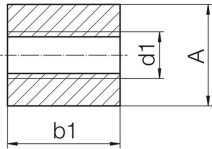
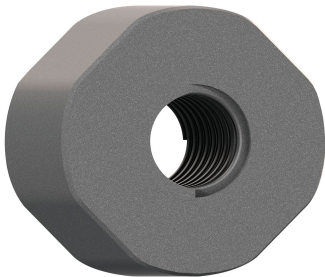


dryspin® injection-moulded flange lead screw nuts,
cylindrical, thread: cut, DST-E7SRM

DST-E7SRM-C-01-DS5X10



dryspin® injection-moulded flange lead screw
nuts, cylindrical, thread: cut, DST-E7SRM

- Cost-effective through injection moulding
- Vibration-dampening
- For high speeds at low loads
- Quiet operation

Product description

Introducing the dryspin injection-moulded flange lead screw nuts, cylindrical, thread: cut, DST-E7SRM. Crafted from high-performance iglidur E7 polymer, these cost-effective, lubrication-free nuts are perfect for applications in laboratory technology, 3D printers, and coffee machines. Enjoy quiet operation, vibration-dampening features, and the ability to handle high speeds at low loads. Experience efficiency and reliability with this innovative solution designed for modern machinery.

Requirements

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

Thread direction	Right-hand thread
Thread type	High helix thread dryspin; highest efficiency
Weight	9.165 g
With spanner flat	No

Dimensions

Thread size	DS5X10
Ø d2	12 mm
b1	12 mm