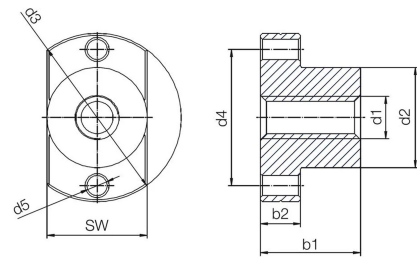
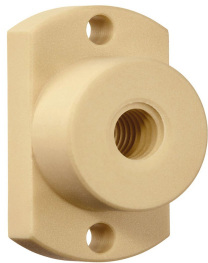


dryspin lead screw nut out of iglide J350 |
geometry: flange with spanner flat | metric thread |
RH

J350FRM-090913M5



dryspin lead screw nut out of iglide J350 |
geometry: flange with spanner flat | metric
thread | RH

- Material: iglide® J350
- Thread direction: Right-hand thread
- Thread type: metric thread
- Design: Standard
- Cylindrical lead screw nut with flange

Product description

Introducing the drylin flange lead screw nut J350FRM, crafted from high-performance iglidur J350 material, designed for high-temperature applications up to +150°C. This durable and dimensionally stable nut ensures reliable performance in medium to high ambient temperatures. It is 100% lubrication-free, maintenance-free, and resistant to chemicals. Ideal for the railway industry, it offers quiet operation and long-lasting wear resistance, making it a perfect choice for demanding environments.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	Yes
---	-----

Thermal properties

Efficiency [η]	17-23
----------------	-------

General properties

Thread direction	Right-hand thread
Thread type	Metric thread; standard for highest compatibility
With spanner flat	Yes
Weight	7.95 g



Dimensions

Thread size	M5
Ø d1	5 mm
Ø d2	9 mm
Ø d3	18 mm
Ø d4	15.2 mm
Ø d5	3.2 mm
b1	13 mm
b2	3 mm