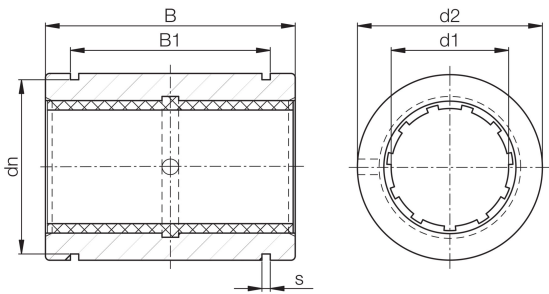


drylin® R linear slide bearing RJUM-11

RJUM-11-16



drylin® R linear slide bearing RJUM-11

- Enclosed, anodised aluminium adapter, precise
- 50% reduced max. bearing clearance
- Secured by circlips
- Material of the liner: iglidur® J

Part number	RJUM-11-16
Ø d1	16 mm
Ø d2	26 mm
B	36 mm
B1	24.6 mm
s	1.3 mm
Ø dn	24.2 mm

Product description

Introducing the drylin R linear slide bearing RJUM-11, crafted with an enclosed, anodised aluminium adapter for precision and durability. This innovative design features a 50% reduction in maximum bearing clearance, ensuring enhanced performance. Secured by circlips, it guarantees stability and reliability. The liner is made from high-quality iglidur J material, offering excellent wear resistance. Upgrade your applications with this efficient and dependable linear slide bearing.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	No
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Manufacturing and installation tolerances

d1 tolerance	+0.000 +0.058
d2 tolerance	H7
B tolerance	h10
s tolerance	H10
dn tolerance	h10



Dimensions

Ø d1	16 mm
Ø d2	26 mm
B	36 mm
B1	24.6 mm
s	1.3 mm
Ø dn	24.2 mm

General properties

Sliding element material	iglidur® J
Fmax. Dynamic, P = 5 Mpa	1440 N
Fmax. Static, P = 35 Mpa	10080 N

Certificates and standards



Additional information and diagrams

