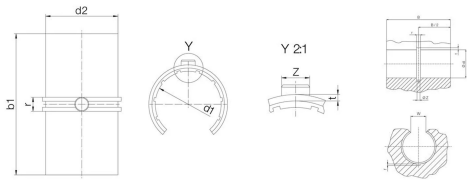


drylin® R liner JUMO-11

JUMO-11-10



drylin® R liner JUMO-11

- Material: iglidur® J
- Version: long, open design
- Max. bearing clearance reduced by 50%
- Increased bearing area: longer service life

r	3 mm
Ø z	2.5 mm
Ø di	12 mm
B	29 mm
Ø d1	10 mm
t	0.8 mm
Ø d2	12 mm
b1	28 mm
W	7.3 mm

Product description

Introducing the drylin R liner JUMO-11, a premium product from the trusted brand drylin. Crafted from durable iglidur J material, this long, open design liner features a reduced maximum bearing clearance by 50%, ensuring enhanced performance. With an increased bearing area, it promises a longer service life, making it an ideal choice for your applications. Experience reliability and efficiency with the drylin R liner JUMO-11.

Requirements

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

Max. long-term application temperature	90 °C
Lower application temperature	-50 °C

Manufacturing and installation tolerances

d1 tolerance	+0.000 +0.040mm
di tolerance	H7
B tolerance	h10
r1 tolerance	+0.05 mm
t1 tolerance	+0.1 mm
f1 tolerance	+0.5 mm



Dimensions

Ø d1	10 mm
Ø d2	12 mm
b1	28 mm
r	3 mm
t	0.8 mm
Ø z	2.5 mm
Ø di	12 mm
B	29 mm
t1	1 mm
f1	1 mm
Ø Z1	2.6 mm

Certificates and standards



Additional information and diagrams

