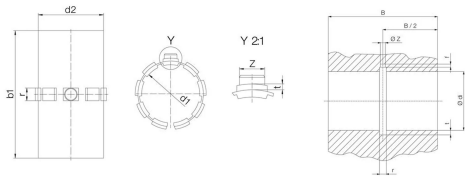


drylin® R liner XUM-02

XUM-02-12



drylin® R liner XUM-02

- Material: iglidur® X
- Version: Enclosed, long design, high temperature
- Resistant to temperature and chemicals on stainless steel and chromed shafts
- Comes in two halves

r	3 mm
Ø z	3 mm
Ø di	14 mm
B	28 mm
Ø d1	12 mm
t	0.8 mm
Ø d2	14 mm
b1	27 mm

Product description

Introducing the drylin R liner XUM-02, a premium product from the trusted brand igus. Crafted from high-quality iglidur X material, this enclosed, long design liner is built to withstand high temperatures and resist chemicals. Ideal for use on stainless steel and chromed shafts, it ensures durability and reliability in various applications. Upgrade your machinery with the drylin R liner XUM-02 for superior performance and longevity.

Requirements

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

Max. long-term application temperature	250 °C
Lower application temperature	-100 °C

Manufacturing and installation tolerances

d1 tolerance	+0.030 +0.070mm
di tolerance	H7
B tolerance	h10
r1 tolerance	+0,05 mm
t1 tolerance	+0,1 mm
f1 tolerance	+0,5 mm



Dimensions

Ø d1	12 mm
Ø d2	14 mm
b1	27 mm
r	3 mm
t	0.8 mm
Ø z	3 mm
Ø di	14 mm
B	28 mm
t1	1 mm
f1	1.5 mm
Ø Z1	3.1 mm

Certificates and standards

