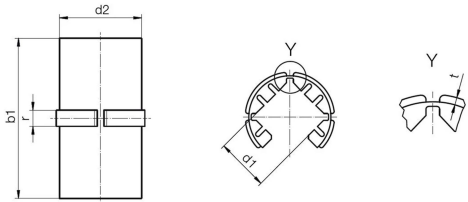


drylin® W sliding element J200QM | angular

J200QM-01-06



drylin® W sliding element J200QM | angular

- Material: iglidur® J200 for lowest coefficients of friction and minimum wear on aluminium profiles
- Version: Long, open, angular type

b1	19 mm
d1	5 mm
d2	8 mm
r	3 mm
t	0.5 mm
Part number	J200QM-01-06

Product description

Introducing the drylin® W sliding element, J200QM, angular from the trusted brand igus®. Made with iglidur® J200 material, it offers the lowest coefficients of friction and minimal wear on aluminum profiles. This long, open, angular design ensures optimal performance in various applications. Upgrade your machinery with this reliable sliding element, engineered for durability and efficiency.

Requirements

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

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

General properties

Special design	Long shaft
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Manufacturing and installation tolerances

d1 tolerance	+0.020 +0.080mm
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Dimensions

Ø d1	6 mm
b1	19 mm
r	3 mm
t	0.5 mm

Certificates and standards



Additional information and diagrams

