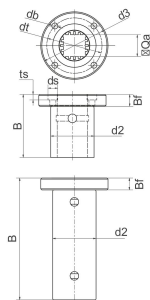


drylin® Q linear plain bearing with round flange
QJFM-01-20



drylin® Q linear plain bearing with round flange

- Enclosed anodised aluminium housing
- Maximum moments up to 5 Nm
- Torque-resistant sliding elements made from iglidur® J

Product description

Introducing the drylin® Q linear plain bearing with round flange, featuring a durable enclosed anodised aluminium housing. Designed for maximum moments up to 5 Nm, it ensures reliable performance. The torque-resistant sliding elements made from iglidur® J provide exceptional durability and efficiency. Perfect for various applications, this bearing combines strength and precision for your mechanical needs. Upgrade your projects with the quality of drylin® Q.

Manufacturing and installation tolerances

d2 tolerance	h7
d3 tolerance	±0,15 mm

Dimensions

Qa	20 mm
Ø d2	40 mm
Bf	11 mm
Ø d3	62 mm
B	58 mm
Ø dB	5.5 mm
Ø ds	9 mm
ts	5.1 mm
B	58 mm

General properties

Sliding element material	igidur® J
--------------------------	-----------



Certificates and standards

