

drylin® Q linear plain bearing with round flange,
tandem

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- Enclosed anodised aluminium housing
- Maximum moments up to 10 Nm
- Torque-resistant sliding elements made from iglidur® J

Product description

Introducing the drylin Q linear plain bearing with round flange, tandem. This innovative product features an enclosed anodised aluminium housing for durability and strength. Designed to handle maximum moments up to 10 Nm, it ensures reliable performance. The torque-resistant sliding elements made from iglidur J provide smooth operation and longevity. Perfect for various applications, the drylin Q bearing combines functionality with quality for your engineering needs.

General properties

Sliding element material	igidur_j
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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	112 mm
Ø dB	5.5 mm
Ø ds	9 mm
ts	5.1 mm
B	112 mm