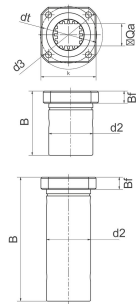


drylin® Q linear plain bearing with angular flange

QJFM-02-20



drylin® Q linear plain bearing with angular 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 angular flange, designed for durability and performance. This innovative product features an enclosed anodised aluminium housing, ensuring robust protection. With torque-resistant sliding elements made from iglidur J, it provides reliable operation under maximum moments of up to 5 Nm. Perfect for various applications, the drylin Q bearing combines strength and efficiency for your engineering needs.

Manufacturing and installation tolerances

|              |          |
|--------------|----------|
| d2 tolerance | h7       |
| d3 tolerance | ±0,15 mm |

Dimensions

|      |        |
|------|--------|
| Qa   | 20 mm  |
| Ø d2 | 40 mm  |
| k    | 50 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 | iglidur® J |
|--------------------------|------------|



## Certificates and standards

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