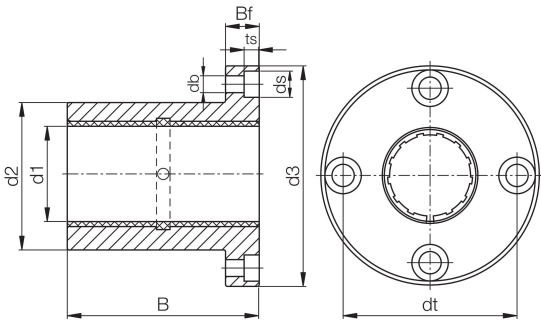


drylin® R pillow block FJUM-01-LL

FJUM-01-10-LL



drylin® R pillow block FJUM-01-LL

- Design: closed design, round flange with floating bearing function
- Material sliding element: iglidur® J
- Housing material: anodised aluminium

| Part number | FJUM-01-10-LL |
|-------------|---------------|
| Ø d1        | 10.4 mm       |
| Ø d2        | 19 mm         |
| Ø d3        | 39 mm         |
| dt          | 29 mm         |
| B           | 29 mm         |
| Bf          | 9 mm          |
| ts          | 4.1 mm        |
| Ø dB        | 4.5 mm        |
| Ø ds        | 7.5 mm        |

Product description

Introducing the drylin R pillow block FJUM-01-LL, a robust solution for your motion applications. Featuring a closed design and a round flange with a floating bearing function, this pillow block ensures smooth operation. Made from durable anodised aluminium housing and equipped with an iglidur J sliding element, it combines strength with lightweight efficiency. Upgrade your setup with this reliable component designed for optimal performance.

Dimensions

|      |         |
|------|---------|
| Ø d1 | 10.4 mm |
| Ø d2 | 19 mm   |
| B    | 29 mm   |

General properties

|                          |                    |
|--------------------------|--------------------|
| Sliding element material | igidur® J          |
| Housing material         | anodised aluminium |

Certificates and standards



## Additional information and diagrams

