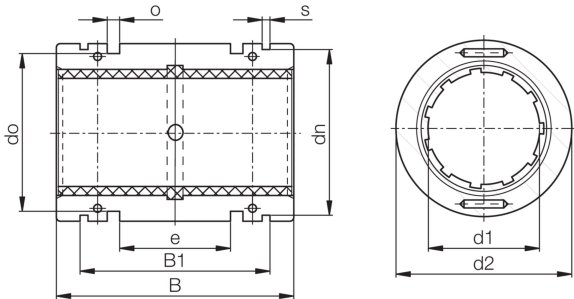
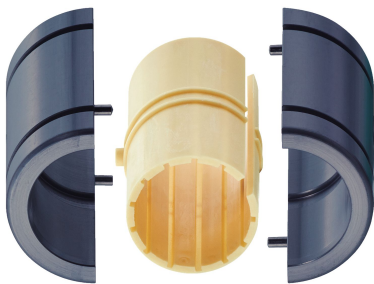


drylin® R linear slide bearing TJUI-01, imperial

TJUI-01-10



drylin® R linear slide bearing TJUI-01, imperial

- Split anodised aluminium adapter
- Quick replacement of bearing liner without dismantling the shaft
- Material sliding element: iglidur® J

|             |            |
|-------------|------------|
| Part number | TJUI-01-10 |
| Ø d1        | 0.625 in   |
| Ø d2        | 1.125 in   |
| B           | 1.5 in     |
| B1          | 1.124 in   |
| Ø dn        | 1.06 in    |
| Ø do        | 0.962 in   |
| o           | 0.312 in   |
| e           | 0.125 in   |
| s           | 0.062 in   |

Product description

Introducing the drylin R linear slide bearing TJUI-01, imperial, designed for effortless functionality. This innovative bearing features a split anodised aluminium adapter, allowing for quick and easy replacement of the bearing liner without the need to dismantle the shaft. Crafted with iglidur J sliding elements, it ensures smooth operation and durability. Upgrade your motion systems with this reliable and user-friendly solution.

Requirements

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

Manufacturing and installation tolerances

|              |                      |
|--------------|----------------------|
| d1 tolerance | +0.036 +0.123 mm, F9 |
| d2 tolerance | h7                   |
| B tolerance  | h10                  |
| s tolerance  | H10                  |
| dn tolerance | h10                  |
| ds tolerance | h10                  |
| o tolerance  | +0.008 inch          |

General properties

|                          |          |
|--------------------------|----------|
| Sliding element material | igidur_j |
|--------------------------|----------|



Dimensions

|      |          |
|------|----------|
| Ø d1 | 0.625 in |
| Ø d2 | 1.125 in |
| B    | 1.5 in   |
| B1   | 1.124 in |
| s    | 0.062 in |
| Ø dn | 1.06 in  |
| Ø do | 0.962 in |
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