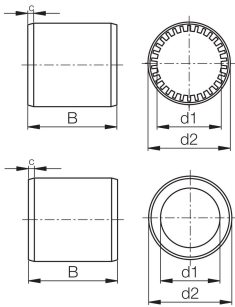


drylin® R compact bearing RJ260M-02

RJ260M-02-12



drylin® R compact bearing RJ260M-02

- bearing material J260
- With smooth inner contour

|             |              |
|-------------|--------------|
| Part number | RJ260M-02-12 |
| c           | 1.5 mm x 15° |
| Ø d1        | 12 mm        |
| Ø d2        | 19 mm        |
| B           | 28 mm        |

Product description

Discover the drylin R compact bearing RJ260M-02, designed for optimal performance and durability. Made from high-quality J260 bearing material, it features a smooth inner contour for seamless operation. This compact bearing is perfect for applications where space is limited, ensuring reliability and efficiency. Upgrade your machinery with the innovative design of the drylin R series and experience the difference in performance.

Requirements

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

Manufacturing and installation tolerances

|              |                 |
|--------------|-----------------|
| d1 tolerance | +0.035 +0.080mm |
| d2 tolerance | h7              |

Dimensions

|      |       |
|------|-------|
| Ø d1 | 12 mm |
| Ø d2 | 19 mm |
| B    | 28 mm |

General properties

|                          |               |
|--------------------------|---------------|
| Sliding element material | iglidur® J260 |
| Fmax. Dynamic, P = 5 Mpa | 420 N         |
| Fmax. Static, P = 35 Mpa | 2940 N        |



## Certificates and standards

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## Additional information and diagrams

