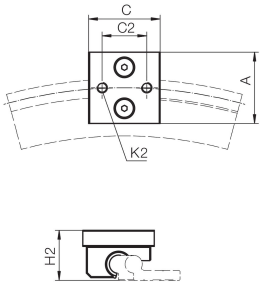


drylin® WI3UBP | Individual bearings for curved rails

WI3UBP-01-10-R500-LLZ



drylin® WI3UBP | Individual bearings for curved rails

- Material: Aluminium
- Material sliding element: iglidur® I3
- For curved rails
- Lubrication and maintenance free

|           |       |
|-----------|-------|
| Thread K2 | M6    |
| C         | 40 mm |
| C2        | 25 mm |
| A         | 40 mm |
| H2        | 28 mm |

Product description

Introducing the drylin® individual bearings for curved rails WI3UBP, crafted from durable aluminium for lasting performance. Featuring a sliding element made of iglidur® I3, these bearings ensure smooth movement and reliability in various applications. Ideal for curved rail systems, the WI3UBP series combines innovation with quality, making it a perfect choice for your engineering needs. Experience efficiency and durability with drylin® bearings today.

Dimensions

|                  |                          |
|------------------|--------------------------|
| Floating bearing | Z direction, Radius R500 |
| A                | 40 mm                    |
| C2               | 25 mm                    |
| H2               | 28 mm                    |
| Thread K2        | M6                       |

General properties

|                          |                                                |
|--------------------------|------------------------------------------------|
| size                     | 01-10                                          |
| Design                   | long, closed design with solid polymer bearing |
| Sliding element material | igidur® I3                                     |

Certificates and standards

