

iglidur® JB, round bar

SFRJB-1500



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- Low wear
- Low coefficient of friction
- Low humidity absorption
- Good media resistance

Product description

Discover the iglidur® JB round bar, a versatile bar stock designed for creating maintenance-free sliding elements and plain bearings. This lubrication-free material boasts low wear and a low coefficient of friction, making it ideal for various applications, including medical technology and plant construction. With excellent media resistance and low humidity absorption, the iglidur® JB ensures durability and reliability. Custom shapes and urgent prototypes are available to meet your specific needs.

Dimensions

Outer diameter d	15 mm
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General properties

Material	iglidur® JB
Density	1.49 g/cm³
Colour	black
Max. moisture absorption	0.3 Wt.-%
Max. total moisture absorption	1.3 Wt.-%
Coefficient of friction, dynamic, against steel	0.11 - 0.27