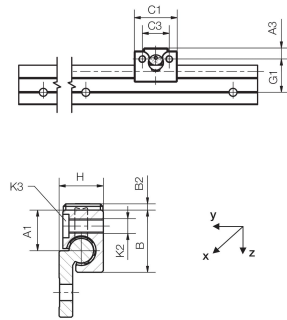


drylin® W WJRM-01-AL | hybrid bearing

WJRM-01-10-AL



drylin® W WJRM-01-AL | hybrid bearing

- Material: Aluminium
- Material sliding element: iglidur® J
- Roller bearing

A1	16.5 mm
A3	6.5 mm
B	26 mm
B2	2.5 mm
C1	35 mm
C3	22 mm
H	18 mm
Thread K2	M6
Thread K3	M5

Product description

Discover the drylin W hybrid bearing WJRM-01-AL, a reliable solution for smooth and efficient motion. This innovative bearing combines durability with lightweight design, making it ideal for various applications. Experience reduced friction and enhanced performance, ensuring longevity and minimal maintenance. Upgrade to the drylin W hybrid bearing for a seamless operational experience.

Mechanical properties

Static load capacity Coy	250 N
Dynamic load capacity Cz+ at total running distance of 10 km	250 N
Dynamic load capacity Cz+ at total running distance of 100 km	90 N
Dynamic load capacity Cz+ at total running distance of 200 km	50 N
F · v max.	50 N m/s
Preload housing	0 N



Dimensions

Floating bearing	none
A1	16.5 mm
A3	6.5 mm
B	26 mm
B2	2.5 mm
C1	35 mm
C3	22 mm
H	18 mm
G1	27 mm
Thread K2	M6
Thread K3	M5

General properties

size	10
Design	round
Sliding element material	iglidur® J
Anti-Reflex	No

Certificates and standards

