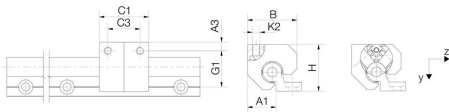
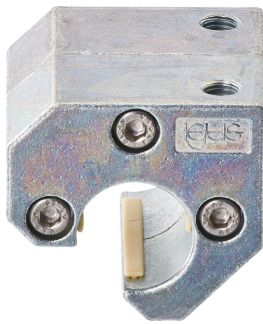


drylin® W hybrid double roller bearing WJRM-21

WJRM-21-10



drylin® W hybrid double roller bearing WJRM-21

- Material: Die-cast zinc
- Material sliding element: iglidur® J
- Roller bearing

A1	16.5 mm
A3	6.5 mm
B	31 mm
C1	35 mm
C3	22 mm
H	28 mm
Thread K2	M6

Product description

Introducing the drylin W hybrid double roller bearing WJRM-21, crafted from durable die-cast zinc for lasting performance. This innovative roller bearing features an iglidur J sliding element, ensuring smooth operation and reliability. Perfect for a variety of applications, the WJRM-21 combines strength and efficiency, making it an ideal choice for your needs. Upgrade your equipment with this high-quality bearing that delivers exceptional results.

Mechanical properties

Static load capacity Co	350 N
Dynamic load capacity Cz+ at total running distance of 10 km	350 N
Dynamic load capacity Cz+ at total running distance of 100 km	125 N
Dynamic load capacity Cz+ at total running distance of 200 km	70 N
F · v max.	50 N m/s
Coefficient of friction in z-direction	< 0,1 µ
Preload housing	0 N



Dimensions

Floating bearing	none
A1	16.5 mm
A3	6.5 mm
B	31 mm
C1	35 mm
C3	22 mm
H	28 mm
G1	27 mm
Thread K2	M6

General properties

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

Certificates and standards

