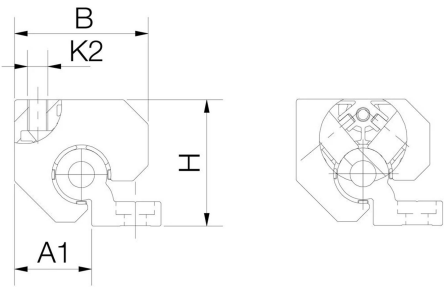


drylin® W hybrid roller bearing WJRM-21-ES-FG

WJRM-21-20-ES-FG



drylin® W hybrid roller bearing WJRM-21-ES-FG

- Material: stainless steel 1.4408 precision casting
- Roller bearing
- Durability
- Lubrication- and maintenance-free

B	52 mm
Thread K2	M8
H	49 mm
A1	30 mm

Product description

Discover the drylin W hybrid roller bearing WJRM-21-ES-FG, designed for smooth and reliable motion. This innovative bearing combines durability with lightweight materials, ensuring long-lasting performance. Ideal for various applications, it offers exceptional resistance to wear and tear. Experience enhanced efficiency and reduced maintenance needs with this advanced solution from the trusted drylin brand. Upgrade your equipment with the WJRM-21-ES-FG for optimal results.

General properties

size	20
Design	round
Anti-Reflex	No

Mechanical properties

Static load capacity Coy	840 N
Dynamic load capacity Cz+ at total running distance of 10 km	840 N
Dynamic load capacity Cz+ at total running distance of 100 km	300 N
Dynamic load capacity Cz+ at total running distance of 200 km	150 N
F · v max.	80 N m/s
Preload housing	0 N



Dimensions

Floating bearing	Y direction
A1	30 mm
A3	9 mm
B	52 mm
C1	52 mm
C3	34 mm
H	49 mm
G1	38 mm
Thread K2	M8

Certificates and standards

