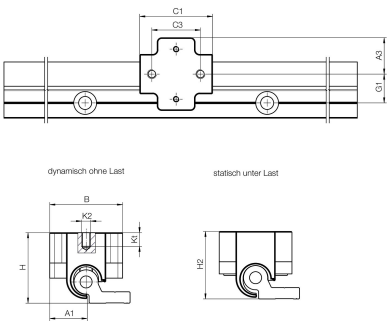
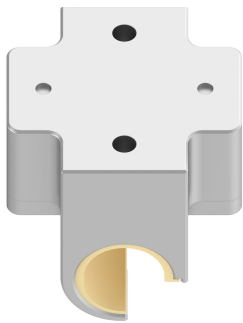


drylin W hybrid roller bearing WJRM-71-16-AL | With preload

WJRM-71-16-AL



drylin W hybrid roller bearing WJRM-71-16-AL | With preload

- Robust and resistant under static load, smooth-running under dynamic load
- No external lubrication required
- Tested service life: roller bearing series 01 size 16, horizontal installation position Rail length 1,500 mm, rail spacing 500 mm, 4 bearings spaced 200 mm apart, weight 250 N, result 76,923 double strokes at 20 °C
- Dry running, clean and hygienic

Product description

The drylin W hybrid roller bearing WJRM-71-16-AL offers smooth, quiet operation with robust resistance to static loads. Featuring preloaded polymer rollers combined with durable plain bearing technology, it handles lateral forces efficiently without needing external lubrication. This clean, dry-running bearing is ideal for manual adjustments and ensures long-lasting, maintenance-free performance.

General properties

size	16
Design	round
Anti-Reflex	No



Dimensions

Floating bearing	none
A1	24.7 mm
A3	24 mm
B	48 mm
C1	48 mm
C3	32 mm
Height	46.5 mm
H	46.5 mm
H2	44.5 mm
G1	19 mm
Thread K2	M6

Certificates and standards

