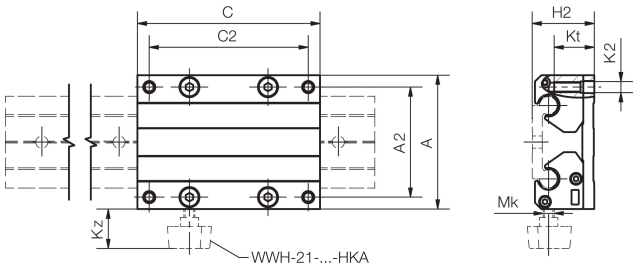


drylin® W hybrid carriage WWH-21-HKA

WWH-21-10-40-10-HKA



drylin® W hybrid carriage WWH-21-HKA

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

A	73 mm
C	100 mm
A2	60 mm
C2	87 mm
Thread K2	M6
Kt	21 mm
H2	34 mm

Product description

Introducing the drylin W hybrid carriage WWH-21-HKA, a standout in the drylin product family. This round design features a durable sliding element made from iglidur J, ensuring smooth operation. Crafted from robust die-cast zinc, it combines strength with reliability. Experience the efficiency of roller bearings that enhance performance. Upgrade your projects with this innovative carriage, perfect for various applications.

Mechanical properties

Static load capacity Coy	1400 N
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Dimensions

A	73 mm
C	100 mm
A2	60 mm
C2	87 mm
Thread K2	M6
H2	34 mm

General properties

size	10-40
Design	round
Sliding element material	igidur® J



Certificates and standards

