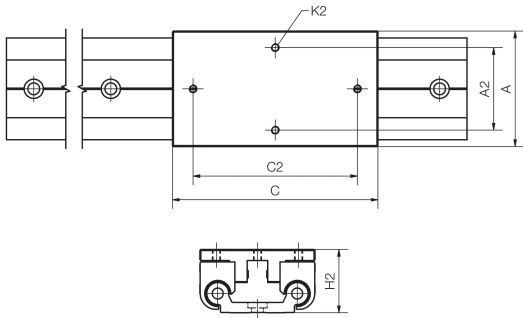


drylin W hybrid carriage WWH

WWH-10-40-10



drylin W hybrid carriage WWH

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

Thread K2	M5
C2	80 mm
C	100 mm
A2	40 mm
A	58 mm
H2	34 mm

Product description

Introducing the drylin W hybrid carriage WWH, a reliable solution for your sliding needs. Designed with a round shape, this carriage features a durable iglidur J sliding element and a roller bearing for smooth operation. Made from robust die-cast zinc, it ensures longevity and strength in various applications. Elevate your projects with the efficiency and quality of the drylin W hybrid carriage WWH.

Manufacturing and installation tolerances

H2-Tolerance	±0,17 mm
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Mechanical properties

Static load capacity Coy	1000 N
Static load capacity Coz	1000 N
Static load capacity Mox	20 Nm
Static load capacity Moy	16 Nm
Static load capacity Moz	32 Nm

Dimensions

A	58 mm
C	100 mm
A2	40 mm
C2	80 mm
Thread K2	M5
H2	34 mm



General properties

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

Certificates and standards

