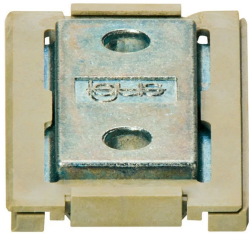


drylin® N guide carriage | installation size 27 |
iglidur® RN213 sliding element | For high
temperatures up to 120°

NW-01-27-HT-LLY



drylin® N guide carriage | installation size 27 |
iglidur® RN213 sliding element | For high
temperatures up to 120°

- Material sliding element: iglide® RN213
- Mounting type: Through holes
- High temperature
- Installation size: 27
- Load capacity, stat.: 112 lbs (500 N))

Product description

Introducing the drylin N guide carriage with installation size 27, featuring the advanced iglidur RN213 sliding element. Designed for high temperatures up to 120°C, this carriage ensures reliable performance in challenging environments. Its sturdy construction supports a static load capacity of 112 lbs (500 N), making it perfect for demanding applications. With easy mounting through holes, this guide carriage is the ideal choice for your next project. Experience durability and efficiency with drylin.

Manufacturing and installation tolerances

H-tolerance	±0,35 mm
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Mechanical properties

Static load capacity	500 N
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Dimensions

A	14 mm
C	40 mm
C1	30 mm
C2	20 mm
H2	1.2 mm
Ø K	4.5 mm



General properties

Sliding element material	iglidur® RN213
Floating bearing	Y direction
Type of fastening	Through holes
High temperature	Yes

Certificates and standards

