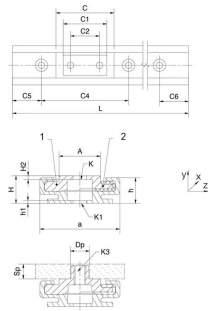
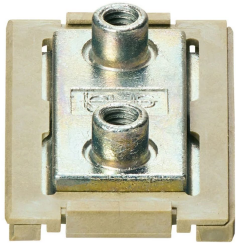


drylin® N guide carriage installation size 27
iglidur® RN213 sliding element for high
temperatures

NW-02-27-HT



drylin® N guide carriage installation size 27
iglidur® RN213 sliding element for high
temperatures

- Material sliding element: iglide® RN213
- Mounting type: Threaded bosses
- 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. This robust carriage is equipped with threaded bosses for easy mounting and boasts a static load capacity of 112 lbs (500 N). Ideal for demanding environments, it ensures reliable performance and durability. Upgrade your applications with this high-quality guide carriage that meets your toughest requirements.

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
Sp	5 mm
Dp	6.5 mm
Thread K3	M4



General properties

Sliding element material	iglidur® RN213
Floating bearing	none
Type of fastening	Threaded pin
High temperature	Yes

Certificates and standards

