

Roller chain 16B-1 b.dry, Stainless steel - maintenance-free - JWIS IWIS IWIS

SKU: 100BDM1611CF



Specificaties

Kettingsontwerp	simplex
Oppervlaktebehandeling	Stainless steel maintenance free
Kettingsmering	Unlubricated
Corrosiebestendig	Ja
Rechte zijplaten	Nee
Minimale breekbelasting volgens ISO (kN)	40
Materiaal	Stainless Steel
Spoed (inch)	1
Spoed (mm)	25.4
Maximale rollerdikte (D1) (mm)	8.28
Breedte tussen binnenplaten (mm)	17.02
Maximale hoogte binnenplaat (H2) (mm)	21
Onderhoudsvrij	Ja
ISO-standaardmaat	16B
ISO-standaard	ISO 606 BS
Eenheden	m

Omschrijving (EN)	b.dry chains are made from corrosion-free, maintenance-free CF stainless steel with an optimized articulated link that represents a masterpiece of high precision. The capabilities of this material are absolutely unparalleled. b.dry products run completely dry, but are still more resistant to wear and corrosion, stronger and have a longer service life than comparable chains. Highlights: - Properties of individual parts that are perfectly harmonized with each other reduce chain wear and dramatically increase service life. - b.dry chains are extremely reliable, withstand high dynamic loads and are corrosion-resistant. - b.dry chains are completely dry-running. No lubrication is necessary, thanks to a high-performance plastic friction bearing in the articulated link - Extremely high resistance to aggressive media. Information on chemical resistance of the b.dry chains and bush available on request - Length tolerances compliant with ISO 606 - Temperature range: -100 °C to +200 °C - No relubrication required - Also available as roller chains with attachments or extended pins and as custom-developed chains. ANSI chains also on request.
accToISO606kN	40
accToANSIkN	40
Merk	IWIS
Materiaal	Stainless Steel
Spoed (inch)	1
Spoed (mm)	25.4

Beschrijving

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Product URL

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