

Roller chain 08B-1 b.dry, Stainless steel - maintenance-free - JWIS IWIS IWIS

SKU: 100BDL85CF



Specificaties

Kettingsontwerp	simplex
Oppervlaktebehandeling	Stainless steel maintenance free
Kettingsmering	Unlubricated
Corrosiebestendig	Ja
Rechte zijplaten	Nee
Minimale breekbelasting volgens ISO (kN)	12.5
Materiaal	Stainless Steel
Spoed (inch)	0.5
Spoed (mm)	12.7
Maximale rollerdikte (D1) (mm)	4.45
Breedte tussen binnenplaten (mm)	7.75
Maximale hoogte binnenplaat (H2) (mm)	11.8
Onderhoudsvrij	Ja
ISO-standaardmaat	08B
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	12.5
accToANSIkN	12.5
Merk	IWIS
Materiaal	Stainless Steel
Spoed (inch)	0.5
Spoed (mm)	12.7

Beschrijving

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Product URL

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