

Roller chain 10B-2 CF, Stainless steel - JWIS IWIS IWIS

SKU: 1650010B-2



Specificaties

Kettingsontwerp	duplex
Oppervlaktebehandeling	Stainless steel
Kettingsmering	Unlubricated
Corrosiebestendig	Ja
Rechte zijplaten	Nee
Minimale breekbelasting volgens ISO (kN)	29
Materiaal	Stainless Steel
Spoed (inch)	0.625
Spoed (mm)	15.875
Maximale rollerdikte (D1) (mm)	10.16
Breedte tussen binnenplaten (mm)	9.65
Maximale pennendiameter (D2) (mm)	5.08
Maximale hoogte binnenplaat (H2) (mm)	14.7
Dwarssteek (Pt) (mm)	16.59
Onderhoudsvrij	Nee
ISO-standaardmaat	10B

ISO-standaard	ISO 606 BS
Eenheden	m
Omschrijving (EN)	The new stainless steel CF chains, made of austenitic stainless steel, are extremely reliable, fatigue- and corrosion-resistant, so they are ideal for use in applications involving food and other contamination-sensitive products. Top iwis quality with an outstanding price-performance ratio. Applications in aggressive environments, in environments involving the application of water or steam and strict cleaning regulations, in environments with extreme high temperatures. Highlights: - All plates have a higher proportion of smooth cut edges, assuring improved fatigue resistance, greater endurance and reduced elongation, which in turn mean longer service life and more stability - All rollers are seamless, guaranteeing smooth running and extreme impact resistance at higher speeds - Seamless bushes reduce initial wear elongation and guarantee a significantly higher positioning precision than conventional stainless steel roller chains in operation. This is a major advantage in filling, conveying and packaging applications. - Restricted length tolerances for even more accurate positioning - Temperature range: -80 °C to +150 °C - Various special lubricants available e.g. for high temperatures (up to max. 400 °C), low temperatures or food-grade lubricant with H1 approval - Conveyor chains with customer-specific attachments can be configured and realised at short notice - Load-elongation diagrams can be created
accToISO606kN	29
accToANSIkN	29
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Beschrijving

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Product URL

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