

## Roller chain 16B-2 CF, Stainless steel - JWIS IWIS IWIS

SKU: 1650016B-2



### Specificaties

|                                                 |                 |
|-------------------------------------------------|-----------------|
| <b>Kettingsontwerp</b>                          | duplex          |
| <b>Oppervlaktebehandeling</b>                   | Stainless steel |
| <b>Kettingsmering</b>                           | Unlubricated    |
| <b>Corrosiebestendig</b>                        | Ja              |
| <b>Rechte zijplaten</b>                         | Nee             |
| <b>Minimale breekbelasting volgens ISO (kN)</b> | 85              |
| <b>Materiaal</b>                                | Stainless Steel |
| <b>Spoed (inch)</b>                             | 1               |
| <b>Spoed (mm)</b>                               | 25.4            |
| <b>Maximale rollerdikte (D1) (mm)</b>           | 15.88           |
| <b>Breedte tussen binnenplaten (mm)</b>         | 17.02           |
| <b>Maximale pennendiameter (D2) (mm)</b>        | 8.28            |
| <b>Maximale hoogte binnenplaat (H2) (mm)</b>    | 21              |
| <b>Dwarssteek (Pt) (mm)</b>                     | 31.88           |
| <b>Onderhoudsvrij</b>                           | Nee             |
| <b>ISO-standaardmaat</b>                        | 16B             |

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| <b>ISO-standaard</b>     | ISO 606 BS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Eenheden</b>          | m                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Omschrijving (EN)</b> | <p>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.</p> <p>Highlights:</p> <ul style="list-style-type: none"> <li>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</li> <li>All rollers are seamless, guaranteeing smooth running and extreme impact resistance at higher speeds</li> <li>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.</li> <li>Restricted length tolerances for even more accurate positioning</li> <li>Temperature range: -80 °C to +150 °C</li> <li>Various special lubricants available e.g. for high temperatures (up to max. 400 °C), low temperatures or food-grade lubricant with H1 approval</li> <li>Conveyor chains with customer-specific attachments can be configured and realised at short notice</li> <li>Load-elongation diagrams can be created</li> </ul> |
| <b>accToISO606kN</b>     | 85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>accToANSIkN</b>       | 85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>Merk</b>              | IWIS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Materiaal</b>         | Stainless Steel                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>Spoed (inch)</b>      | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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## Beschrijving

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## Product URL

<https://aandrijftechniek.nl/product/roller-chain-16b-2-cf-stainless-steel-jwis-iwis-iwis/>