

Roller chain 10B-1 CR - JWIS IWIS IWIS

SKU: 100CRM106IP16



Specificaties

Kettingsontwerp	simplex
Kettingsmering	ip16
Corrosiebestendig	Nee
Rechte zijplaten	Nee
Materiaal	Steel
Spoed (inch)	0.625
Spoed (mm)	15.875
Maximale rollerdikte (D1) (mm)	10.16
Maximale pennendiameter (D2) (mm)	5.08
Minimale breekbelasting leverancier (kN)	18
Onderhoudsvrij	Nee
ISO-standaardmaat	10B
ISO-standaard	ISO 606 BS
Lageroppervlakte (cm??)	0.67
Eenheden	m

Omschrijving (EN)	iwis corrosion-resistant chains consist of hardened, highly alloyed steels showing a good wear resistance and considerably higher fatigue and breaking strengths than for stainless chains. CR chains can be used in those applications where chains despite of extreme conditions need to remain flexible and stainless due to hygienic and visual reasons. A lubrication of CR chains is recommended.</p>Highlights:</p> - High wear resistance if relubrication is done at regular intervals - Good and long-lasting corrosion resistance, in comparison with surface-coated chains - Significantly higher fatigue resistance and breaking strength figures than stainless steel chains, smaller dimensions possible
Merk	IWIS
Materiaal	Steel
Spoed (inch)	0.625
Spoed (mm)	15.875

Beschrijving

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Product URL

<https://aandrijftechniek.nl/product/roller-chain-10b-1-cr-jwis-iwis-iwis-2/>