

81013220 IWIS Roller chains IWIS

SKU: 9100080-3



Specificaties

Kettingsontwerp	Triplex
Kettingsmering	elidurplus
Corrosiebestendig	Nee
Rechte zijplaten	Nee
Minimale breekbelasting volgens ISO (kN)	166.8
Gewicht (kg/m)	7.89
Materiaal	Steel
Spoed (inch)	1
Spoed (mm)	25.4
Maximale rollerdikte (D1) (mm)	15.88
Breedte tussen binnenplaten (mm)	15.75
Maximale pennendiameter (D2) (mm)	7.94
Breedte over pennen (B) (mm)	91.9

Maximale hoogte binnenplaat (H2) (mm)	24.13
Minimale breekbelasting leverancier (kN)	208
Dwarssteek (Pt) (mm)	29.29
Onderhoudsvrij	Nee
ISO-standaardmaat	80
ISO-standaard	ISO 606 ANSI
Lageroppervlakte (cm²)	5.31
Eenheden	m
Omschrijving (EN)	ELITE roller chains have a high wear resistance and significantly higher fatigue strength than the standard requires. The right choice for industrial applications: robust and reliable. All ELITE transmission roller chains are highly pre-tensioned and treated with our special additive chain oil eliDUR+, a high-tech initial lubricant. Non-drip eliDUR+ offers not only the added advantage of improved running characteristics, but also provides better corrosion protection. ELITE highlights: - Approx. 40% higher breaking strength is applied to pre-stretch our chains by 10% more than required by standard ISO 606 - Initial lubrication with eliDUR+ ensures extremely high wear resistance - Low run-in elongation - Tensile strength on average 20% higher than required by standard ISO 606 - ELITE pins have a smooth, extra- hard surface for increased wear resistance - Operating temperature range with eliDUR+ standard lubrication: -5 °C to +70 °C - All versions also available in coated form - If required, we can deliver your chains ready-made to the desired length - Special lubricants for low temperatures down to -30 °C or high temperature applications up to +250 °C available on request - On request, iwis delivers chains pair-matched or set-matched and marked
Dikte (t) (mm)	3.10/3.10
accToISO606kN	166.8
accToANSIkN	166.8
Merk	IWIS
Gewicht (kg/m)	7.89
Materiaal	Steel
Spoed (inch)	1
Spoed (mm)	25.4
Dikte (t) (mm)	3.10/3.10

Beschrijving

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Product URL

<https://aandrijftechniek.nl/product/81013220-iwis-roller-chains-iwis/>