

81013134 IWIS Roller chains IWIS

SKU: 9000016BH-1



Specificaties

Kettingsontwerp	Simplex
Kettingsmering	elidurplus
Corrosiebestendig	Nee
Rechte zijplaten	Nee
Minimale breekbelasting volgens ISO (kN)	80
Gewicht (kg/m)	3.11
Materiaal	Steel
Spoed (inch)	1
Spoed (mm)	25.4
Maximale rollerdikte (D1) (mm)	15.88
Breedte tussen binnenplaten (mm)	17.02
Maximale pennendiameter (D2) (mm)	9
Breedte over pennen (B) (mm)	36

Maximale hoogte binnenplaat (H2) (mm)	24
Onderhoudsvrij	Nee
ISO-standaardmaat	16BH
ISO-standaard	worksstandard
Lageroppervlakte (cm??)	2.29
Omschrijving (EN)	<p>These chains were the result of various specific customer requests, such as a demand for increased load capacity without additional space or chains designed to fit in a restricted installation space. Some versions were originally derived from bicycle or motorcycle chains. Their specifications are as diverse as their applications.
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.

Highlights
Works standard chains are supplied with initial lubricationAll chains are pre-stretched with 30 ??? 50% of breaking strengthLength tolerances: 0.15% of nominal lengthHigher breaking strengthsSeamless, cold-extruded, shot-blasted rollers with extremely regular wall thickness</p>
Dikte (t) (mm)	4.10/3.10
accToISO606kN	80
accToANSIkN	80
Merk	IWIS
Gewicht (kg/m)	3.11
Materiaal	Steel
Spoed (inch)	1
Spoed (mm)	25.4
Dikte (t) (mm)	4.10/3.10

Beschrijving

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Product URL

<https://aandrijftechniek.nl/product/81013134-iwis-roller-chains-iwis/>