

INDIROPE 6xK26WS-IWRC

Product information



NO PICTURE

6xK26WS - IWRC is a unique construction of steel wire rope, designed for use with the majority of pulling machines and winches this construction has a independant wire rope core (IWRC) and is of a compacted design to ensure smother running through a pulling machine and around pullys. These properties also make it ideal as a heavier duty Zip Wire, suitable for commercial applications.

SPECIFICATIONS

- Holds up extremely well to rough; rugged use
- Higher linear density
- Made from extra improved plow steel (EIPS) with an independent wire rope center (IWRC)

Rope construction: 6xK26WS-IWRC

RCN: 06

Part Code	Rope Diameter, mm	Tensile strength N/mm ²	Finish	Rope lay.	Min. Breaking force kN	Steel area mm ²	Lubrication	Weight kg/100m
103101004091000	10	2,060	Bright	sZ	104	-	Dry	-
103101104091000	11	2,060	Bright	sZ	123	-	Dry	-
103101204091000	12	2,060	Bright	sZ	144	-	Dry	-
103101304091000	13	2,060	Bright	sZ	165	-	Dry	-
103101404091000	14	2,060	Bright	sZ	188	-	Dry	-