

2 9150 PAXOS

ARTIKEL ITEM CODE	9150 200
MANTELMATERIAL MATERIAL SLEEVE MATÉRIAL GAINÉ	HMPE
KERNMATERIAL MATERIAL CORE MATÉRIAL AME	-
SPEZIFIKATION CHARACTERISTIC	 

NENNDURCHMESSER NOMINAL DIAMETER DIAMÈTRE NOMINAL	1,5 x 1,8 mm ±0,2 mm
NENNGEWICHT NOMINAL WEIGHT PER METER POIDS MÉTRIQUE NOMINAL	1,7 g/m ± 0,3 g/m
HÖCHSTZUGKRAFT MIN. Ø BREAKING STRENGTH MIN Ø CHARGE DE RUPTURE MIN Ø	≥ 200 daN
DEHNUNG BEI HZK MIN. ELONGATION AT MIN.BREAKING ALLONGEMENT À LA CHARGE DE RUPTURE MIN.	≤ 7,0 %

Technische Änderungen vorbehalten | Subject to change technical data without notice | Sauf changements techniques

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- einflechtige, kompakte Leine mit spezifischer Thermofixierung
 - optimierte Oberfläche
 - hohe Abriebsbeständigkeit
 - punktet durch ihre Eigenschaften als Bremsleine mit einer hohen Lebensdauer
 - perfektes Match mit den low-friction rings OKO
- single braided compact line with special thermosetting process
 - optimised surface
 - high abrasion-resistance
 - scores with its properties as brake line with long service life
 - perfect match with our low-friction rings OKO



THERMO SHIELD describes a thermal treatment that anticipates the shrinkage of the yarns equal and durable. The process perfectly aligns the core and sheath yarns, make the line dimensionally stable and leads to the known suppleness.



The STRETCHACT process stretches the lines in an optimally adjusted ratio to increase the Strength and reduce the elongation. Anticipating the natural properties of the material to guarantee products with permanent length stability.