

NEW

2 8001 MAGIX PRO DRY

ARTIKEL ITEM CODE	025	050	070	090	130	135	190	230	280	340	470	800
MANTELMATERIAL MATERIAL SLEEVE MATÉRIAL GAINÉ	TECHNORA®											
KERNMATERIAL MATERIAL CORE MATÉRIAL AME												
SPEZIFIKATION CHARACTERISTIC	    											

NENNDURCHMESSER NOMINAL DIAMETER DIAMÈTRE NOMINAL	0,4 mm ± 0,1 mm	0,5 mm ± 0,1 mm	0,7 mm ± 0,1 mm	0,8 mm ± 0,1 mm	1,0 mm ± 0,1 mm	1,1 mm ± 0,1 mm	1,2 mm ± 0,1 mm	1,1 x 1,5 mm ± 0,2 mm	1,3 x 1,7 mm ± 0,2 mm	1,5 x 1,9 mm ± 0,2 mm	1,6 x 2,2 mm ± 0,2 mm	3,2 x 2,4 mm ± 0,3 mm
NENNGEWICHT NOMINAL WEIGHT PER METER POIDS MÉTRIQUE NOMINAL	0,15 g/m ± 0,05 g/m	0,25 g/m ± 0,05 g/m	0,40 g/m ± 0,05 g/m	0,55 g/m ± 0,05 g/m	0,80 g/m ± 0,10 g/m	0,85 g/m ± 0,10 g/m	1,10 g/m ± 0,10 g/m	1,40 g/m ± 0,10 g/m	1,80 g/m ± 0,10 g/m	2,20 g/m ± 0,10 g/m	2,90 g/m ± 0,10 g/m	5,90 g/m ± 0,20 g/m
HÖCHSTZUGKRAFT MIN. Ø BREAKING STRENGTH MIN Ø CHARGE DE RUPTURE MIN Ø	≥ 25 daN	≥ 50 daN	≥ 70 daN	≥ 90 daN	≥ 130 daN	≥ 135 daN	≥ 190 daN	≥ 230 daN	≥ 280 daN	≥ 340 daN	≥ 470 daN	≥ 800 daN
DEHNUNG BEI HZK MIN. ELONGATION AT MIN.BREAKING ALLONGEMENT À LA CHARGE DE RUPTURE MIN.	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %	≤ 5,0 %

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

	PRO DRY is a high-quality coating for lines developed especially for the EDELRID 8001 series. It provides a high hydrophobic protection, enabling the lines treated to repel water and dirt on a permanent basis. This also optimises the handling, stiffness and service life of lines.
	Used by EDELRID for 20 years, this is a thermal finishing process which evenly and permanently stabilizes yarns against shrinkage. The individual yarns thereby form an even, stable unit giving the line its characteristic suppleness.
	The UV Shield process is used to give the ropes a special UV-resistant coating. Harmful UV light is absorbed by ultrafine inorganic UV absorbers with a particle size of approx. 300 nm (3 x 10⁻⁷m). This has a very positive effect on the life and resistance of the lines, especially those made with very UV-sensitive materials.
	The SPLICEACT product attribute is the guarantee of a line with outstanding splicing properties, ensured by the balance between the yarns used in conjunction with the design parameters.
	The STRETCHACT process stretches the lines in an optimally-adjusted ratio, anticipating the natural properties of the material to guarantee products with outstanding stretch and recovery properties. Our claim, your satisfaction: the minimum possible stretch with outstanding recovery characteristics.