

Article information



Tera 420

100 % Polyester continuous filament

	Tera 420
Applications	For blindstitching and felling. Covering seams on very fine knitwear. Inside construction seams on coats and blazers. Finishing seams on very fine fabrics.
Advantages	Very fine and elegant seams. No seam impression on the skin. Can be sewn with very fine needles without any deflexion of the needle.
Make-up	
Size	5.000 m
Shade range	Shade card Tear/Skala
Needle size	NM 50 – 65 / 6 - 9
Technology	
Count	No./Tkt. 420 – dtex 80(2) – tex 8
Breaking strength	> 400 cN
Elongation	Φ18 % (16 % – 20 %)
Boiling shrinkage (30 min.)	< 1 %
Thermal shrinkage (160°C/30 min.)	< 1 %
Fastness	
Wash fastness	in accordance with ISO 105 CO3 – grade 4 or better
Water fastness	in accordance with ISO 105 EO1 – grade 4 or better
Rub fastness	in accordance with ISO 105 X12 – grade 4 or better
Hypochlorite fastness	in accordance with ISO 105 NO1 – grade 4 or better
Dry cleaning fastness	in accordance with ISO 105 DO1 – grade 4 or better
Perspiration fastness	in accordance with ISO 105 EO4 – grade 4 or better
Light fastness	in accordance with ISO 105 BO2 – grade 4 or better
Care instructions	
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