

Adapted to the individual performance segment of the laundry operation, we offer a selection of qualified Guide-Tapes, all from the market-leading manufacturer in our domestic textile-industry, made in Wuppertal / Germany.

For the high-performance-segment, completely different requirements apply to a guide-tape than for the processing of table linen.

In the high-performance segment, your decision should be based on the following: the set-up and production-downtimes caused by changes of Guide-Tapes are more costly than an optimally qualified Guide-Tape, as this reduces the set-up times.



	Product selection
	POWERTAPE EXTRA <u>Polyester/Aramid 210 g/m², 13 mm / 400 m</u> Our best for high-performance-ironers: Material mix and spacial twisting allow maximum speeds and temperatures and can also be welded using ultrasonic or thermal welding tools Heat resistant up to 230°C
	SUPERTAPE 2005 SL <u>Polyester/Aramid 195 g/m², 13 mm / 400 m</u> The special: „SL“ stands for „Shuttle-Loom“ and is produced in a classic, complex and slow way using shuttle method. Therefore this tape has two elaborate selfedges – for the high-performance-segment Heat resistant up to 210°C
	SUPER 2000 HP <u>Polyester/Aramid 210 g/m², 13 mm / 400 m</u> The robust: dense double-weft tape for high-performance ironing; secure edge protection through croched thread Heat resistant up to 210°C
	MAXXTAPE HP <u>Polyester/Aramid 170 g/m², 14 mm / 400 m</u> Our Top-Seller: double-weft tape with increased proportion of Aramid yarn, therefore suitable for gas-heated ironers, for the high-performance segment Heat resistant up to 230°C
	FRIZZTAPE <u>Polyester/Aramid 155 g/m², 13 mm / 400 m</u> the universal: thin enough for table-linnen processing, robust enough for higher performance demands Heat resistant up to 210°C
	DURATAPE <u>Polyester 125 g/m², 15 mm / 400 m</u> Smooth, firm, heat-set Heat resistant up to 180 !C
	TURBOTAPE <u>Polyester 155 g/m², 14 mm / 400 m</u> rough, robust, heat-set Heat resistant up to 180 °C

All our Guide-Tapes are wound on spools made of recycled cardboard

