



TERYL® BRAIDED CORD

1/1

06/08

F 2

1 - CONSTRUCTION

- Round and solid braid made of continuous polyester yarns.
- Thermal class F 155 °C.
- Made unbleached.



2 - CHARACTERISTICS

REFERENCE	DIAMETER mm	WEIGHT g/m	BREAKING RESISTANCE - daN	ELONGATION %	SHRINKAGE	Shrinkage 1 H at 140 °C - %
T 168	0,5	0,15	≥ 05	≥ 12	medium	≤ 10
T 263	1,0	0,50	≥ 20	≥ 12	medium	≤ 10
T 109	1,0	1,00	≥ 55	≥ 12	medium	≤ 10
T 111	1,5	1,60	≥ 80	≥ 12	medium	≤ 10
T 113	2,0	2,15	≥ 120	≥ 12	medium	≤ 10
T 254	2,0	2,15	≥ 100	≥ 12	high	≥ 15
T 143	3,0	4,05	≥ 200	≥ 12	medium	≤ 10
T 255	3,0	4,05	≥ 200	≥ 12	high	≥ 15
T 146	4,0	6,95	≥ 300	≥ 12	medium	≤ 10
T 256	4,0	6,95	≥ 300	≥ 12	high	≥ 15
T 257	5,0	8,65	≥ 400	≥ 12	high	≥ 15

- ELONGATION at 2/3 of resistance.

3 - APPLICATIONS

- Fastening, binding, bandings of elements.
- The shrinkage occurring with higher or lower temperatures allows to have a good binding which prevents from moving.



4 - PRESENTATION

- Standard diameters : please refer to the chart above.
- other diameters: please question us.
- Colour : white.
- Conditionning : per jaws bobbins.
- Length per bobbin : several possibilities : please question us.



We recommend to protect them from dust, humidity at an ambient temperature.