



TERYL® FLAT LACE

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1 - CONSTRUCTION

- Flat braid of shrinkable polyester yarns.
- Thermal class F 155°C.



2 - CHARACTERISTICS

SPECIFICATION	UNIT	T 142	T 142	T 142	T 142
- Width without tension	mm	2	4	8	12
- Width with tension	mm	1.5	3.0	5.0	8.0
- Weight	g/m	0.3	0.8	1.3	1.8
- Breaking Resistance	daN	10	25	45	60
- Breaking Elongation	%	10	10	10	10
- Shrinkage without tension	%	12 à 16	12 à 16	12 à 16	12 à 16
- Thickness	mm	0.16	0.16	0.16	0.16

- The breaking elongation is at 2/3 of resistance.
- The shrinkage period lasts 1 hour at 140 °C.

3 - APPLICATION

- All bindings with or without shrinkage. on class F motors, transformers.
- Possibly class H.
- Good impregnation power.

4 - PRESENTATION

- Standard widths : refer to the chart above
- others widths : please question us.
- Colour :white .
- Conditioning : plastic jaws bobbins.
- Length per bobbin :
width 2mm = 500M - width 4mm = 400M
width 8mm = 250M - width 12mm = 150M



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