



POLYURETHANE IMPREGNATED CETAVER[®] SLEEVING AND TUBULAR BRAID

1 - CONSTRUCTION

- Round and hollow glass fiber E braid with tight stitches.
- Impregnated with Polyurethane resin.
- Sleeving : Round braid - Tubular braid : Flat braid.

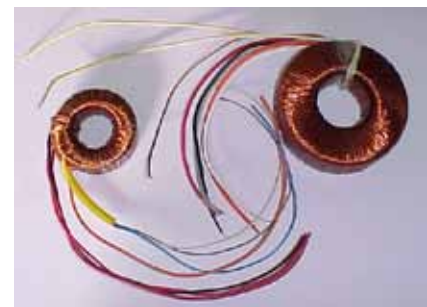


2 - CHARACTERISTICS

ELECTRICAL and PHYSICAL	
- Heat resistance: - 30 + 155°C	Thermal CLASS : F Dry Dielectric strength : 500 to 1000 volts
- Good resistance to abrasion	- Good resistance to raising temperature
Coating and colour resist to temperature rise but coating may harden	

3 - APPLICATIONS

- Insulations of cables in machines class F.
- Allows to mark out with different colours. Bindings.



4 - PRESENTATION

- Conditioning: jaws bobbins.
- Plastic : type P - Cardboard : type C.
- Colours : blue - white - red - yellow - green - black.

Resists to heat, humidity.
Protect them at an ambient temperature.

DIAMETER mm	LENGTH per BOBBIN - M	DIAMETER mm	LENGTH per BOBBIN - M	DIAMETER mm	LENGTH per BOBBIN - M	DIAMETER mm	LENGTH per BOBBIN - M
0,5	P4 : 300m	2,0	P2 : 200m	4,0	C1 : 250m	8,0	C1 : 200m
0,8	P4 : 250m	2,5	P3 : 300m	5,0	C1 : 200m	10,0	C2 : 200m
1,0	P4 : 200m	3,0	P3 : 250m	6,0	C1 : 150m	12,0	C2 : 150m
1,5	P2 : 300m	3,5	C1 : 350m	7,0	C1 : 100m	16,0	C2 : 080m