

1/1 06/07

CETAVER ® 1.2.3 EPOXY BRAIDS SLEEVING

B 8

1 - CONSTRUCTION

- Round and hollow glass fiber E braid with tight stitches.
- Slightly impregnated with epoxy resin and heat treated in order to : Partially eliminate impregnation and block the sleeving in order to flexible and resistant to crushing and fraying.



2 - CHARACTERISTICS

SPECIFICATION	UNIT	1 CT	2 CT	3 CT
Number of braids		1	2	3
Temperature Resistance	°C	350	350	350
Dry Dielectric Strenght	Volt	≥ 500	≥ 1500	≥ 2000
Incombustible		Yes	Yes	Yes
Resistance to fraying		Good	Very good	Very good

3 - APPLICATIONS

- Ovens, furnaces, heating appliances, electric dryers.
- Domestic appliances, soldering irons, heating resistance.
- Various cables. Good mechanical resistance.

4 - PRESENTATION

- Conditioning: on cardboard jaws bobbins.

- Colour : brown.

- Diameters :

1 CT: 1-1,5-2-2,5-3-3,5-4-4,5-5-6-7-8-9-10-12mm

2 CT: 1,5-2-2,5-3-3,5-4-5-6-8mm

3 CT: 2,5-3-4-5-8mm

Other diameters, please question us.



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