



### 1 - CONSTRUCTION

- Round and hollow glass fiber E braid with tight stitches.
- Coated with black fluorinated rubber type VITON<sup>®</sup>.



### 2 - CHARACTERISTICS

SPECIFICATION	VIT/SIP
- Thermal Class	H
- Continuous Temperature	- 70 + 200 °C
- Peak Temperature	250 °C
- Dry Dielectric Strength	≥ 1 KV

- Excellent waterproofness
- Resistance to flame - selfextinguishing
- None flame spreading
- Good resistance to soldering iron
- Good resistance to pyralene
- Good resistance to kerosene
- Good resistance to fluorinated solvents
- Good resistance to freon excepted the 22
- Good resistance to ethylene
- Good resistance to glycol
- Good resistance to isopropylic alcohol

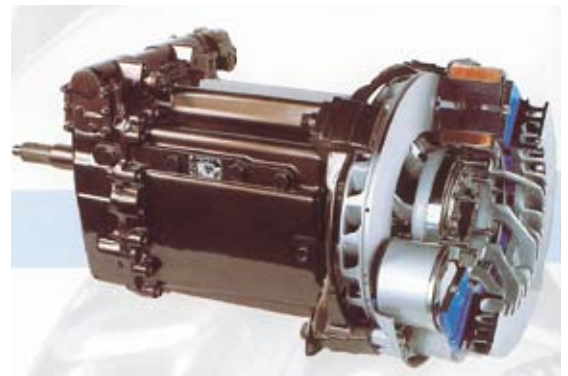
### 3 - APPLICATIONS

- Grade H insulations of machines working in aggressive environment: oils, petrols, varnishes.

### 4 - PRESENTATION

- Conditioning : jaws bobbins.
- Colour : black, red brown.

DIAMETER mm	LENGTH per BOBBIN - M	DIAMETER mm	LENGTH per BOBBIN - M
0,5	400 M	3,5	100 M
0,8	300 M	4,0	300 M
1,0	400 M	4,5	200 M
1,5	300 M	5,0	200 M
2,0	250 M	6,0	150 M
2,5	200 M	7,0	150 M
3,0	400 M	8,0	100 M



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