

### 1 - CONSTRUCTION

- On CETAYER<sup>®</sup> tape base composed of glass yarns in warp and weft.
- The tape is woven with selvages.
- Coating with class H modified silicone rubber.
- This tape complies with EN 45545-2 standard fire-smoke index. Suitable for R23 requirements with HL3 rating as its value is greater than 32%.
- It is also possible to have sleeveings respecting this fire-smoke standard



### 2 - CHARACTERISTICS

SPECIFICATION	UNIT	S010SE/NC			
Raw material		Glass			
Width	mm	20 ± 1			
Thickness	mm	0.32 + 0.04			
Weight coated tape	g/m <sup>2</sup>	450 ± 30			
Weight unbleached tape	g/m <sup>2</sup>	135 ± 10			
Breaking resistance	daN	≥ 450			
Elongation 2/3 breaking resistance	%	≥ 6			
Thermal class	°C	H - 200 °C			
Dielectric strenght	V	≥ 3000			
Impregnation		<b>ES B50</b>			

### 3 - APPLICATIONS

- Insulation of cables on static and rotary machines.
- Insulation on alternators, transformers when they can work in a humid environment.
- Insulation on the stator bars at the iron outlet to allow good electrical insulation and at the same time have good protection against dust and moisture.

### 4 - PRESENTATION

- Conditioning :  
Roll on cardboard ring with inner diameter 40 mm.
- Measurement per roll: 50 M
- Color: Red brown.
- Other packaging: ask us.



It is advisable to store them away from heat and moisture.