

Standard products

Fiberglass sleeve SP 62200

Description: SP 62200 is a fiberglass sleeve which is coated with acrylic resin.

Properties: SP 62200 has good thermal resistance, good dielectrical properties and elasticity and is resistance against oil and benzol.

Applications: SP 62200 is used for traction engines, railway applications, electro-motors and transformers.

Colour: yellow, blue, red, green, white, black

Storage conditions: SP 62200 should be stored in dry rooms at room temperature in its original packaging.

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Properties	Test method	Unit	Value
Dielectric breakdown			
Mean value	23°C	kV	≥7,0
Lowest value			≥5,0
Mean value	155°C	kV	≥2,8
Lowest value			≥2,0
Mean value	Moisture	kV	≥4,0
Lowest value			≥2,5
Mean value	After heat	kV	≥1,6
Lowest value			≥1,0

Please note:

The information in this data sheet is based on our current knowledge and experience. They do not disengage the fabricator and user from own tests and inspections because of the plenty of possible effects. There is no judicial binding assurance of certain properties or of the qualification for a concrete application in our declaration. We recommend consulting us in individual cases. The acceptor of our products has to observe possible industrial property rights as well as present laws by himself.