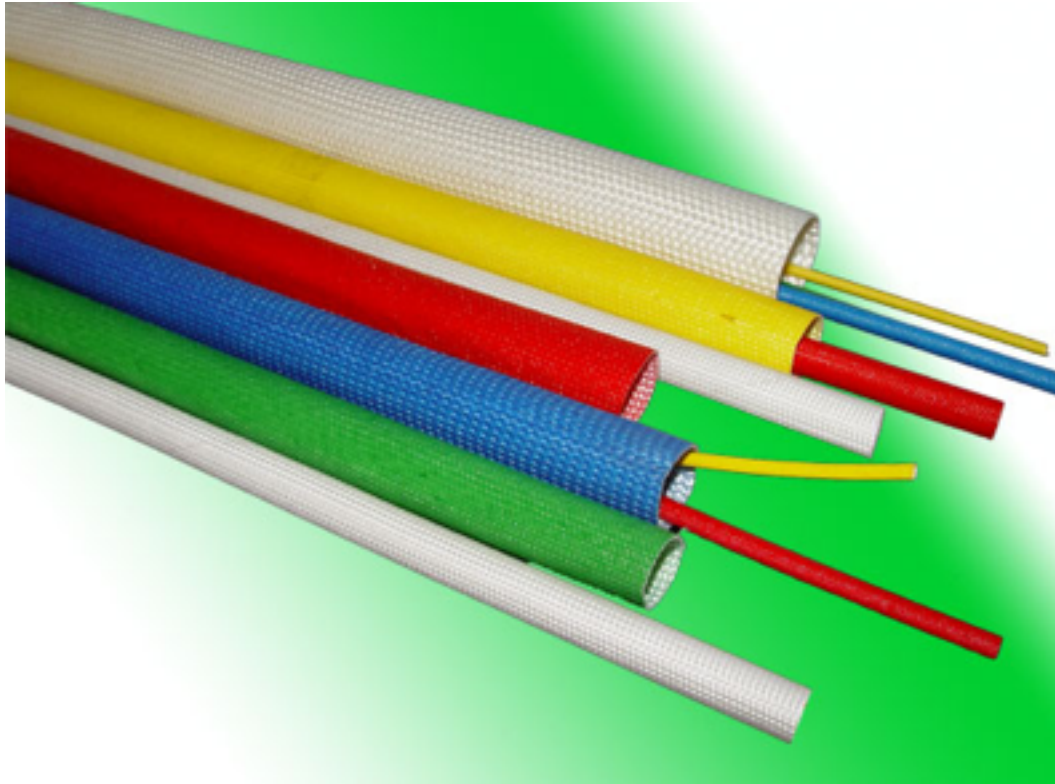


2753 SILICON RESIN SELF-EXTINGUISHABLE FIBREGLASS SLEEVING



2753 silicon resin self-extinguishable fiberglass sleeving is woven with non-alkali fiberglass yarn, then coated with silicon resin under the high temperature. It contains certain dielectric, well self-extinguishable and superior soft properties, so it's widely used for the insulating protection of H class motor, electrical and electronic equipments. This item has passed UL approval in 1994. UL file no is E227872.

Generic properties

1. Colour: original colour is white, also can be other colours according to request.
2. Out appearance: the surface is smooth, without defects that maybe affect the properties of the products.

Types and properties

Type	Properties	Average voltages (V)	Self-extinguish	Volume resistivity
2753-I	High breakdown volage, resistant temperature 200 ℃	7000	Conform to UL1441 standards	10"ohm cm
2753-II	Middle breakdown volage, resistant temperature 200 ℃.	4000	10"ohm cm	
2753-III	Low breakdown volage, resistant temperature 200 ℃.	1500	10"ohm cm	

Dimensions

Standard	Inner Diameter (mm)	Tolerance	Wall Depth (mm)		
			Type I	Type II	Type III
	0.5-3.0	±0.20	0.45	0.45	0.40
	4.0-9.0	±0.25	0.60	0.55	0.50
	10-14	±0.50	0.80	0.70	0.60
	16-20	±1.00	1.00	0.90	0.80