Bushing Of Vulcanized Fibre Combination Epoxy Glass

● Description:

Uses a combination of insulating materials. A core of Vulcanized Fibre is overwrapped, by filament winding, with a fiberglass-epoxy shell. The angle of wind is optimized to provide a finished tube with good tensile and burst strength

● Application:

Used widely for electrical fuses, where the quenching and insulating properties core and high strength.such as cut-out fuses,arc extinguishing,Fuses,circuit breaker etc.

Item	Unit	Claim
Density	g/cm^3	>1.6
Water Absorption	%	<0.5
Cut strength	Pa(kg5/cm^2)	>78.4*10^3
Curved strength	Pa(kg5/cm^2)	>1569*103
Pressure strength	Pa(kg5/cm^2)	>883*10^3
Compressive Strength, Axial		
（Pressurefive minute with normal voltage) Thickness of the wall2.0 2.5 3.0 4.0 5.0 6.0 7.0 8.0	KV	14 16 18 20 24 28 30 34
Surface resistance coefficient（500V）	Ω	>1.0x10^12
Volume resistance coefficient（500V）	Ω x cm^3	>1.0x10^12
At the frequency No. 50 medium dawdle corner tangent	%	<0.05


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