

TECHNICAL DATA FINITEXT® EG 106

Trade Name: FINITEXT®

Type: Texturized Yarn

Raw material: E Glass Fiber

Properties		Range	Testmethod
Yarn count	tex	1250	F.I. 1883
Breaking force	N	130±7%	F.I. 1818
Elongation at break	%	-	F.I. 1818
Resistance	-	550	
PTFE Content ⁽¹⁾	%	-	PPT 72
Silicone Oil Content ⁽¹⁾	%	-	PPT 72
Paraffine oil	%	-	PU03
Graphite	-	-	
Shrinking 450 °C		0	
Mass loss,%		0	
Toxicity		no	

Reinforced: copper, brass, stainless steel, inconel wire and other on request.

Application: Because of its excellent thermo - resistance and high insulation ability, it is recommended for the production of cloths, ropes, cords and etc with low density and good thermo and electro resistance. It is recommended as a substitute of asbestos materials.

Health Hazard Information: Such are not being ascertained. When working with the material, it is recommended to use masks and suitable working cloths.