



## 3640 Epoxy Laminated Fiber Glass Cloth Tube



### PRODUCT PARAMETERS

Executive Standard: JB-T3172-1999(3520) GB-T5132-2009 IEC61212-2006

Number	Item	Unit	Value
1	Density	G/Cm <sup>3</sup>	1.7-1.8
2	Flexural Strength At Perpendicular Lamination (Under Normal)	MPa	≥70
3	Axial Compressive Strength	MPa	≥60
4	Breakdown Voltage At Parallel Lamination (Transformer Oil At 90°C)	Kv	≥35
5	Dielectric Strength At Perpendicular Lamination (Transformer Oil At 90°C)	KV/Mm	14.2
6	Dielectric Loss Factor (50Hz)	-	≤0.03
7	Water Absorption	%	≤1
8	Thermal Index	-	130

#### Product Specification of Epoxy Laminated Pipe

Name	Unit	Value
Minimum Wall Thickness	Mm	2
Maximum Wall Thickness	Mm	200
Minimum Bore Size	Mm	6
Maximum Bore Size	Mm	1200
Length	Mm	1000-1200



### CONTACT INFO

Tel: +86 13137718313

Email: info@ztelecgroup.com

Add: #14 ZTaero Building,  
Uni-science Park, Zhengzhou,  
Henan,China