

Specification Insulating Tubes

Creped paper insulation tube for oil-filled power Transformers, made from flexible Creped paper Kraft with excellent bend strength.

Good oil absorbing qualities, no resin block, complete oil impregnation and excellent dielectric strength.

Typical average 60 cycle withstand test, completely dried and oil impregnated In transformer oil if required.

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|------------------------|--------|
| 0.75 mm wall in air | 5KV |
| 0.75 mm under oil | 11.2KV |
| 1.56 mm wall in air | 9KV |
| 1.56 mm wall under oil | 16KV |
| 1.6 mm wall under oil | 22KV |
| 2.3 mm wall under oil | 28KV |

Packing:

The tube must be protected against humidity and deformation, it should be packed in strong sea worthy wooden box.

“NOTES”

sample must be required and test certificate,
material acc. To din 6740 p5238, wall thickness should be from several layers

