

Gasket Man cc

Data Specifications Sheet

Transformer Cork

Transformer cork is high quality product specially made with clean virgin low density Cork granule blended with Nitrile / Neoprene rubber which provides excellent oil & heat resistance and extensively used in Distribution & Power transformer excellent oil & ozone resistance properties are expected form the gasket material.

Applications

Transformer gasketing
High temperature applications.

Advantages

Extremely Compressible
Excellent Insulation & Fire Retardant Qualities
Highly Resistant to Wear & Tear
Unaffected by temperature extremes
Resistant to Sound & Seepage
Lightweight & Buoyant
Virtually Indestructible

Physical Properties / Technical Data

The information represents typical values which can vary according to the application. These values do not constitute a performance guarantee. Users should determine, prior to use , the suitability of this material for their particular application.

Shore Hardness (shore A)	65
Density (kg /m3)	850
Tensile Strength (MPa)	2.1
Elongation (%)	90
Stress range (MPa)	2.5 to 15
Compressive strength (MPa)	Exceeds 70 MPa
Temperature range	-40°C to 125°C

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Should you require any more information
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