



Crepe Paper

The product is made of 100% sulphate wood pulp wet-copying, with undried flat network base paper through the wrinkling process and it has the advantages of good softness, not easy to break by bending, good elongation, good oil absorption and so on.

Standard

- GB/T 20628.2-2006
- IEC 60554-3-3-1980

Raw Material

100% sulphate wood pulp

Regular Width

- 960mm/860mm/500mm
- Customizable width:20mm/25mm/40mm

Regular Thickness

- 0.35 ± 0.05 mm
- 0.45 ± 0.05 mm
- 0.75 ± 0.05 mm




Certificate Available

UL ROHS REACH MSDS CEMT
 Factory Inspection Report

Characteristics

- Good softness
- Good elongation
- Great oil absorption

Industries

-  Oil Transformer
-  Reactor
-  Current/Voltage Transformer

Technical Data Sheet

Product name		Unit	Crepe paper	
SECTION I - MAIN CHARACTERISTICS				
Thickness before wrinkling		mm	0.050	0.075
Thickness after wrinkling		mm	0.35±0.05	0.45±0.05
Grammage		g/cm ²	60±10%	110±10%
Water content		%	≤8.0	≤9.0
pH of aqueous extract		N/A	6.0-8.0	6.0-8.0
Ash content		%	≤0.7	≤0.7
Colour		-	Natural	
SECTION II - MECHANICAL CHARACTERISTICS				
Tensile strength after wrinkling	MD	kN/m	≥1.95	≥2.60
	CMD		≥1.30	≥1.96
Elongation	CMD	%	≥50	≥50
SECTION III - ELECTRICAL DATA				
Power frequency breakdown voltage in air		kV/mm	≥0.95	≥1
Conductivity of the aqueous extract		mS/m	≤10	≤8

Note: All information, recommendations and suggestions appearing herein concerning this product are average values ascertained at room temperature by regular statistical analysis. It is provided purely for information and shall not be regarded as binding unless expressly agreed otherwise.