

Technical specification

Normex 410

Description Insulation paper which offers high inherent dielectric strength, mechanical toughness, flexibility and resilience.

Properties	Unit	Value	Test method
Thickness	Mm	0,38	
Dielectric strength AC rapid rise	kV/mm	32	
Dielectric strength full wave impulse	kV/mm	55	
Dielectric constant	60 Hz	3,2	
Dissipation factor	60 Hz ($\times 10^{-3}$)	7	

This specification is given by our best knowledge and might be submitted to changes.