

INSOLATING MATERIALS

CABLES WRAPPING

WHITE GRADE FILM (125 / 190 / 250 my)

MATERIAL PROPERTIES	TEST METHOD	UNIT	VALUE	
AREA YIELD	ASTM D 1505-79	m ² /kg		
RELATIVE DENSITY (at 23 ⁰ c)	ASTM D 570-81		1.40	
WATER ABSORPTION	ASTM D 882-83	%	0.55	
TENSILE STRENGTH AT BREAK	AS ABOVE	Kgf/mm ²	MD 18	TD 20
ELONGATION AT BREAK	ASTM D 1894-78	%	MD 150	TD 130
SLIP (static coefficient of friction)			MD 0.30	TD
BREAKDOWN VOLTAGE		KV		
SURFACE RESISTIVITY		OHM	>10 ¹³	
VOLUME RESISTIVITY		OHM	10 ¹⁵	

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