

Features

- With very high heat resistance that meets critical criteria for lamination; length can be extended 10% after lamination
- Very good strength and toughness remains even with a thickness of 0.012mm
- High temperature resistance
- Good hydrolysis resistance

Physical Properties

*Properties	Method	Unit	**Value	Note
Thickness		mm	0.015	
Width		mm inch	1524 60	
Color			White matte	
M.V.T.	ASTM E96-93BW 23°C/50%R.H.	g/m ² x24hrs	400	
M.V.T.	JIS L1099-1993 A-1(CaCl ₂)40 °C 90% R.H.	g/m ² x24hrs	1300	
W.P.R.	JIS L1092-1998 B Method	mmH ₂ O	10000	
Specific Gravity	ASTM D792		1.23	
Elongation	ASTM D882	%	390	
Length per kg		Y x 60"/kg	approx. 40Y	
PE Carrier			No	

**Actual results may yield up to ± 15%.

*Data provided are used solely for references only, and are not guaranteed statements.