



Product Specifications:

Performance		Model
		RS-E20
Thickness (mm)		0.3-1.0
Width (mm)		≤1400
Length of each roll (m)		150-350
Surface density deviation(%)		±4
Gram weight (g/m ³)		≧300
Tensile strength (MPa)		≥100
Elongation (%)		≥110
Water absorption rate (20°C, 24h)		≤5.0
Peel strength (N/cm)	With glass	≥60
	With PET Backsheet	≥40
Shrinkage (%)	Longitudinal (MD)	≤2.0
	Lateral (TD)	≤1.5
Volume resistivity (Ω•cm)		≥1*10 ¹⁵
Breakdown voltage strength (kv/mm)		≥26
UV aging ΔYI (120kwh/m ² ,1000 h)		≤4
Damp heat aging (85°C/85%, 1000 h)		≤4