



DESCRIPTION

PES107 EV2 is a high tenacity **polyester peel ply** designed to be used on epoxy, phenolic and polyester systems. This high tenacity fabric, with or without stripes, leaves a rough surface impression for priming and secondary bonding.

Available with stripes (black & yellow) or without stripes.

There is no release agent or silicone in the fabric: **PES107 EV2** is a synthetic fiber which offers a peel ply surface free from contamination. The process developed by DIATEX allow **PES107 EV2** to be easy peeled without chemical treatment.

STORAGE

Keep this film at room temperature and normal hygrometry.

CHARACTERISTICS

Raw fabric	Color	Thick.	Weight	Use with Phenolic	Treatment	Max. Serv. Temp.	Packaging
Polyester	White	180 µm	107 g/m ²	Yes	Scoured & Heat Set	210 °C	Roll

Weave	Extractable Materials	Standard Length	Standard Width	Bands	Elasticity		Breaking Strength	
Taffetas	< 0.5%	100 m	1640 mm	13 to 1640 mm	Warp	Weft	Warp	Weft
					> 20 %	> 20 %	> 140 daN/5cm	> 140 daN/5cm

Manufacturer: DIATEX (Made in France)