



Peel Ply Fabric Range

Polyamide Peel Ply Fabrics

Name	Product Number	Description	Substrate	Finish	Weight EN1773:1997	Width EN1217:1998	Pick / Ends EN1049-2:1994
Morgan	FFM9382	Plain weave, fine surface impression	Nylon 6.6	Pure	60 g/m ² 1.8 oz/yd ²	152 cm 60 inch	34 / 40.5 (per cm) 86 / 103 (per inch)
Morgan (Dyed)	FFM7977	Plain weave, fine surface impression	Nylon 6.6	Pure, Dyed	62 g/m ² 1.9 oz/yd ²	150 cm 59 inch	34 / 40 (per cm) 86 / 102 (per inch)
Morgan F.C.	FFM2036	Plain weave, fine surface impression with fluorocarbon finish.	Nylon 6.6	F.C. finish	62 g/m ² 1.9 oz/yd ²	150 cm 59 inch	34 / 40 (per cm) 86 / 102 (per inch)
Lagonda	FFM4845	Plain weave, medium surface impression	Nylon 6.6	Pure	77 g/m ² 2.4 oz/yd ²	152 cm 60 inch	15.5 / 16.5 (per cm) 40 / 42 (per inch)
Healey	FFM4846	Plain weave with red tracer stripe, medium surface impression	Nylon 6.6	Pure	85 g/m ² 2.6 oz/yd ²	180 cm 72 inch	17 / 17 (per cm) 43 / 43 (per inch)

Polyester Peel Ply Fabrics

Name	Product Number	Description	Substrate	Finish	Weight EN1773:1997	Width EN1217:1998	Pick / Ends EN1049-2:1994
Jenson	FFM4847	Plain weave, medium surface impression	Polyester	Pure	88 g/m ² 2.7oz/yd ²	152 cm 60 inch	22 / 28 (per cm) 56 / 71 (per inch)

The Toray Peel Ply range is suitable for preparing a reliable & consistent bonding surface without additional chemical or mechanical treatment.

- Choice of substrate – Polyester or Polyamide.
- Natural, Fluorocarbon and Easy I.D. Finishes.
- Heat Stable.
- Less than 0.5% extractable material (ASTM D-2257).
- pH range 4.5 – 7.0 (AATCC-81).
- Slit widths available.