

SALES SPECIFICATION

Product Name	Polymat Free Flow										
Product Grade	PM/M600/PP180/M600/125										
Description	Stitch bonded reinforcement consisting of a deformable engineered polypropylene core sandwiched between two layers of chopped strand glass fibre.										
Type of Chopping Roving	E Glass – Silane Finish. Strand tex <50										
Chopped Strand Length	50 mm										
Core Type	Polypropylene needle-bonded fabric										
Stitching Yarn	Polyester 110 tex										
Stitch type	Tricot										
Unit Mass	<table> <tr> <td>Chopped strands (1)</td> <td>600 gm/m² (±10%)</td> </tr> <tr> <td>Core</td> <td>180 gm/m² (Nominal)</td> </tr> <tr> <td>Chopped strands (2)</td> <td>600 gm/m² (±10%)</td> </tr> <tr> <td>Stitch</td> <td>8 gm/m² (Nominal)</td> </tr> <tr> <td>Total</td> <td>1388 gm/m² (±10%)</td> </tr> </table>	Chopped strands (1)	600 gm/m ² (±10%)	Core	180 gm/m ² (Nominal)	Chopped strands (2)	600 gm/m ² (±10%)	Stitch	8 gm/m ² (Nominal)	Total	1388 gm/m² (±10%)
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Total	1388 gm/m² (±10%)										
Thickness at 50Kg/m²	5.9 mm (approx)										
Width	125 cms (±1%)										
Nominal Roll Length	30 Meters										
Nominal Roll Weight	52 Kg's										
Packaging	Rolls wound on 77 mm ID tube, wrapped in polythene, labelled and palleted (depending on quantity).										
Identification	Individual labeling to include roll/lot nos., chargeable weight or length, code No., width, and fabric type.										
Issue No	1										
Issue Date	03/07/15										