

GR/M² 2800 MM 6.8

Description	Units	Characteristics	Norm
Weight	g/sqm	2800 +/- 10%	
Laminations	Top layer	Rugged surface	
	Lower layer	Rugged surface	
Thickness	mm	6.8 +/- 0.2	
Density	Kg/m ³	411	
Elastic Modulus	MPa	1422	ISO 178 Four point bending
Bending resistance	MPa	23.7	ISO 178 Four point bending
Chemical resistance		PP typical	
Odour (2h at 110° C)		No perceptible odour	

- Temperature resistance (range -20° C / +80° C)
- Water, oil and chemicals resistance
- Eco-friendly - PP Recyclable 100 %

Tolerance	Weight	Thickness	Width	Length
	± 10 %	± 0.2 mm	± 0.5 mm	± 1 mm

GR/M² 3000 MM 9.4

Description	Units	Characteristics	Norm
Weight	g/sqm	3000 +/- 10%	
Laminations	Top layer	Rugged surface	
	Lower layer	Rugged surface	
Thickness	mm	9.4 +/-0.2	
Density	Kg/m ³	320	
Elastic Modulus	MPa	1493	ISO 178 Four point bending
Bending resistance	MPa	24.8	ISO 178 Four point bending
Chemical resistance		PP typical	
Odour (2h at 110° C)		No perceptible odour	

- Temperature resistance (range -20° C / +80° C)
- Water, oil and chemicals resistance
- Eco-friendly - PP Recyclable 100 %

Tolerance	Weight	Thickness	Width	Length
	± 10 %	± 0.2 mm	± 0.5 mm	± 1 mm