



PRIMADECO

Gazon synthétique

Saltex Wave 4007

Product applications	Football	
Type	Tufted sand/rubber filled synthetic turf system, straight stitch pattern	
Yarn type	100% polyethylene monofilament, wave shape, 12.000/6 dTex, 340 microns, UV-resistant	
Cross-section of filament	Width +/- 1,4 mm, Thickness +/- 340 micron	
Yarn Quality	Environmental friendly, free of lead and cadmium	
Primary backing	Double 100% polypropylene, black, UV-stabilized, with fibre locked fleece Weight approximately 240 gr/m2	
Secondary backing	Latex compound with a base of styrene butadiene (SBR), with drainage holes, 1.026 gr/m2	
Pile height	+/- 40 mm	+/- 10%
Total height	+/- 42 mm	+/- 10%
Tuft gauge	5/8 gauge	
Stitch rate per 10cm	+/- 12	+/- 1
Number of tufts/m2	+/- 7.560	+/- 10%
Number of filaments/m2	+/- 90.720	+/- 10%
Face weight	+/- 865 gr/m2	+/- 10%
Total weight	+/- 2.131 gr/m2	+/- 10%
UV stability	Meets DIN 53387 Standard (6000 hours)	
Roll width	400 cm, As per project plan	+/- 2cm
Roll length	As required	
Tuft bind	> 30 Newton (ISO 4919)	
Water permeability	60 litre/min/m2 or 3.600 mm/hr	
Colour	Duo tone (Sports green / Olive green)	
Colour lining	White and yellow	
Colour fastness	Xenon Test: Blue Scale > 7, Grey-scale > 4	
Sports Construction	Loose laid with shock pad on bound or unbound sub base, glued seams	
Infill	Stabilizing infill: 13 mm (18 kg/m2) of quartz sand, 80% round, granular size 0,4 - 1,2 mm Performance infill: 16 mm (7,5 kg/m2) of SBR, angular shape, granular size 0,5 - 2,5 mm	



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