



Applications	Gardens, terraces, commercial properties and exhibitions
Fibres	70% Polyethylene/30% Polypropylene/UV-Stabilized Nerved Ellipse Shape Monofilament Straight/Curled
Production method	Linear tufting
Gauge	3/8"
# stitches/lm	ca. 190/lm
# tufts/m²	ca. 19.950/m²
# filaments/m²	ca. 638.400/m²
Pile height	ca. 35 mm
Pile weight	ca. 2000 gr/m²
Total weight	ca. 3135 gr/m²
Tuft cloth	Polypropylene, UV-Stabilized, ca. 135 gr/m²
Backing Latex	ca. 1000 gr/m²
Infill	No infill
Roll width	4m
Colour	Medium green
Colour fastness	Scale 7 (DIN 54004)
UV-stability	> 3.000 hours UV-A
Water permeability	6.10-4 m/sec
Pile anchorage	> 30 N

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Namgrass reserves the right to amend technical specifications on the product. Delivered products can slightly differ from this technical data. Namgrass guarentees the technical quality of the product.