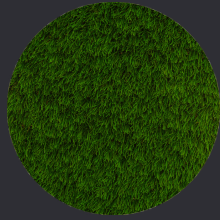


Product Specification

Holmsley



Fibres	65 % Polyethylene / 35 % Polypropylene straight / curled
Fibre Shape	Micro Nerve Technology (MiNT)
Production Method	Tufting
Guage	3/8"
Stitches	ca. 24 st/10 cm
# tufts/m²	ca. 25200 / m ²
Pile Height	ca. 50mm
Pile weight (g/m²)	ca. 2739 gr / m ²
Total weight (g/m²)	ca. 3709 gr / m ²
Tuft cloth (g/m²)	Polypropylene woven, ca. 170 gr / m ²
Backing Latex (g/m²)	Pre coat ca. 800 gr / m ²
Roll length	25m
Colour Fastness	Scale 7 (DIN 54004)
UV Stability	> 3,000 hours UV-A 6,000 hours XENON

This product specification is for information purposes only. When publishing product information on your owned digital media such as your website or social media, please publish a reduced version of this information. We kindly ask that you do not upload to digital media or share with third parties.

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