



Fusion Bright

Applications	Gardens, Terraces, Trade fairs, Hotels, etc...
Fibres	75% Polyethylene/ 25% Polypropylene/ UV-Stabilized MINT (= Micro Nerve Technology) Straight/ Curled
Production method	Tufting
Gauge	3/8"
# stitches / lm	ca. 185 / lm
# tufts / m ²	ca. 19.425 / m ²
Pile height	ca. 32 mm
Pile weight	ca. 1460 gr / m ²
Total weight	ca. 2430 gr / m ²
Tuft cloth	Polypropylene, ca. 170 gr / m ²
Backing	Latex, ca. 800 gr / m ²
Infill	/
Roll width	400 cm
Colour	Green
Colour fastness	Scale 7 (DIN 54004)
UV-Stability	> 3.000 hours UV-A
Chlore resistance	4-5 (DIN 54019)
Resistance to sea water	4-5 (DIN 54007)
Water permeability	6.10-4 m/sec

Namgrass reserves the right to amend technical specifications on the above mentioned product. Delivered products can slightly differ from these technical data. Namgrass guarantees the technical quality of the proposed article.