

Protect Super

Technical Specification

Technical data:

Construction	tufted
Pile	100% polyamide
Primary back	non-woven polyester
Secondary back	vinyl compound
Colours	12

Technical data / method ISO1763 / 1765 / 1766 & 8543:

Total mass	3,120 grs/m ²
Net pile mass	700 grs/m ²
Total thickness	9 mm
Pile height	6.9 mm
Pile density	0.102 grs/cm ³
Nos. of tufts	75,500 m ²
Depth for fitting	8 mm
Roll(s)	width 2 m - length 25 m / cut length service

Tested for:

Intensity of use	DIN 66095	intensive
Castor chairs	DIN 5434	yes
Stairs	DIN 54322	yes
Static electricity	ISO 6356	anti-static < 2kv
Fire test	BS 4790	low radius of char
Fire test (Euro)	EN 13501 - 1	Class B _{FL} s1
Weighted sound	ISO 717	Lw 32dB
Colour fast to:		
Light	ISO 105 B02	good 5-6
Rubbing	ISO 105 X12	good 4.5
Water	ISO 105 E01	good 5
Saltwater	ISO 105 E02	good 4.5

NBS Plus

N10 / 300

