

TECHNICAL DATA SHEET

DYE SUB CARPET LEX C

DESCRIPTION:

DYE SUB CARPET lex c is a white tufted pile carpet especially made for sublimation printers – also eco-solvent and uv inkjet printing. Ink will not scratch of, and drying time is minimal. It is best suited for indoor, digitally printed carpet or doormats. This Carpet is engineered for indoor use but can be used outdoors for short durations and is ideal for use corporate lobbies, waiting areas, foyers and trade show booth ad floor graphics.

PHYSICAL PROPERTIES:

The following information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. They are given without guaranty and do not constitute a warranty. Therefore, the results obtained from the use thereof, or that any use will not infringe upon any patent. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

Characteristics	Test Method	Metric	English
Pile	N/A	100% polyamide	100% polyamide
Construction	N/A	1/10" Top Tuft with special layer	1/10" Top Tuft with special layer
Total Height	N/A	5 mm	5 mm
Tuft Density	N/A	165900 /m2	15412.5/sq.ft
Pile Weight	Din EN ISO 2286-2	300 g/m2	300 g/m2
Total weight	Din EN ISO 2286-21	1.100 kg/m2	1.100 kg / m2
Primary Backing	ISO 13937-2-2002	AB and Latex	AB and Latex
Pile Height	DIN 53351	3 mm	3 mm
Width	DIN EN ISO 2286-1	400/200/160/110/130	400/200/160/110/130
Roll length	25	25	25
Fastness to Light	ISO 105 B01 (1 tm 8)	< 5	< 5
Fire Resistance	DIN 4102	norm Cfl / s1	norm Cfl / s1