



HAND MADE, HAND TUFTED

QUALITY CODE: HT-750

TECHNICAL PRODUCT SPECIFICATION

PHYSICAL CHARACTERISTICS

Construction :	● Cut Pile / Loop Pile / Tip Shear
Yarn Content - ISO 1833 :	● 100% Semi Worsted Fine New Zealand Wool
Yarn Count - ISO 2060	● 181/2 Tex / 5.5/2 Nm
Yarn Twist :	● +_ 185 TPM
Pile Height - BS4223	● +_ 8 Mm (0,31 Inch)
Total Height - ISO 1765	● +_ 13 Mm (0,51 Inch)
Pile Weight - BS4223	● +_ 4200 Gram per M2 (+_ 8,25 LB per Yard2 , 133 Oz per Yard2)
Total Weight :	● +_ 5400 Gram per M2 (+_ 10,45 LB per Yard2 , 168 Oz per Yard2)
Number of rows / dm - BS 4223) :	● +_ 53 per 10 Cm (+_ 13,5 per Inch)
Number of Stitches / dm - BS 4223 :	● +_ 24 per 10 Cm (+_ 6,1 per Inch)
Density :	● +_ 1272 tufts per 1 Dm2 (+_ 82 per Inch2)
Latex:	● Natural Rubber/Synthetic
Dye Method :	● Skein Dyeing
Dye Stuff :	● Clariant , BASF and Colour Tex

PRODUCT SPECIFICATIONS

Carpet Pile Abrasion (WIRA) - BS EN 1813 :	● +_ 58,52 Mg per 1000 Cycles (0,002 Oz)
Determination of Inadequacy of Fiber Bind	●
(Fiber Shedding) - ISO/PAS 11856-Section 5 :	● +_ 69 Mg after 10000 rubs (0,002 Oz)
	● +_ 105 Mg after 30000 rubs (0,004 Oz)
Tuft Withdrawl Force - ISO 4919	● +_ 48,9 Newton
Total Volatile Organic Compound (TVOC)	● Pass
Colour Fastness to Water - ISO 105 E01 :	● 4
Colour Fastness to Light - ISO 105 B02 :	● 6
Colour Fastness to Rubbing - ISO 105 X12 :	● 4
Colour Fastness to Shampooing - BS 1006 UK TB :	● 4
Colour Fastness to PVC - ISO 105 X10 :	● 4

PRODUCT TREATMENTS

Treatments (Optional) :	● Anti Mooth : Mystox CMP / Anti Soil : Lanashield / Scotch Guard
Antistatic Treatment	● Pass
Flammability - US CPSC 16 CFR Part 1630 :	● Pass

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Note Technical specification may slightly vary as rugs are hand made. Specifications quoted are for plain carpets only, these may change as per design and structure.