



Bonita 40mm

Sand/Rubber Infilled

Specifications

TOTAL MATERIAL WEIGHT	2847 grams per m2
TOTAL YARN WEIGHT	1370 grams per m2
CONSTRUCTION	POLYETHYLENE MONOFILAMENT – BI COLOUR
MINIMUM BREAKING FORCE (N)	350
ELONGATION @ BREAK (%)	20-30%
COLOUR FASTNESS TO LIGHT	MIN REF STANDARD 8 BLUE SCALES
UV STABILITY	HALS STABILISERS REPRESENT STATE-OF-THE-ART TECHNOLOGY AND OUR PRODUCT OFFERS THE BEST STABILITY TO LIGHT EXPOSURE CURRENTLY AVAILABLE
PILE HEIGHT mm	40 mm +/- 5 %
TUFT LENGTH mm	85 mm +/- 5%
TUFTS per sq. m	13500
MACHINE GAUGE mm	3/4" - 19 mm
STITCH RATE per metre	250
PRIMARY BACKING	
MATERIAL	POLYPROPYLENE WOVEN HEAT SET UV STABILISED
WARP DENIER TEX	465/515 UV
WEFT DENIER TEX	1100/1225 UVF
CONSTRUCTION No/10 cm	140/63
COLOUR	BLACK UV STABILISED HEAT SHRUNK
WEIGHT (GMS/M2)	160
NO. OF LAYERS	1
SECONDARY BACKING	
COMPOUND BASE	CARBOXYLATED SELF CURING STYRENE BUTADIENE RUBBER LATEX
TUFT ANCHORAGE	7.1 KGS PER TUFT
COLOUR	BLACK UV STABILISED HEAT SHRUNK
ANTIOXIDANT	PRESENT
SUPPLIED AS	
ROLL WIDTHS	3.72 METRE (PLAIN OR INCLUDING LINE)
ROLL LENGHTS	AS REQUIRED
OPTIONS/REQUIREMENTS	
INFILL	FINE GRADED SILICA SAND AND/OR SBR RUBBER GRANULATE
PERFORATION	ON REQUEST
LIMITED WARRANTY	7 YEARS

Products are tufted in Australia with Australian materials and can be made to any specification

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