

Classic Clay Spec Sheet

Construction	Twisted Polypropylene Fibrillated Tape
Elongation @ Break (%)	(Non Carcinogenic)
Lubricant Content	25%-30%
Color Fastness To Light	0.05%
UV Stability	Min Ref Standard 8 Blue Scales HALS Stabilizers Represent State-Of-The-Art Technology And Our Product Offers The Best Stability To Light Exposure Currently Available
Thickness	14mm Including Clay Content
Pile Content	Polypropylene Tufted Into a Primary Backing
Primary Backing	
Material	Polypropylene Woven Heat Set UV Stabilized
Warp Denier Tex	465/515 UV
Weft Denier Tex	1100/1225 UVF
Construction	94/59
Color	Black UV Stabilized Heat Shrunk
No of Layers	2
Secondary Backing	
Compound Base	Carboxylated Self Curing Styrene Buta-Diene Cross Linked Rubber Latex
Tuft Anchorage (MAX)	7.1kgs Per Tuft
Color	Black UV Stabilized Heat Shrunk
Antioxidant	Present
Supplied As	
Roll Widths	3.72 Meters (Plain or Including Line)
Roll Lengths	As Required for Championship, Medium or Small
Lines	A Complete In Built Line System – Ready To Lay Kit
Options/Requirements	
Infill	Mineral Aggregate – Dye Coated & Furnace Fired For Maximum Stability French Clay Color
Perforation	Micro Holes As Requested for Vertical Draining Bases
Performance Tested	
DIN 18032/2:1991	Force Reduction/Vertical Deformation
ITF Certification, Nov 2002	Test Procedure ITF CS/01/01
Underfoot Friction	0.45%
Surface Spin	113% REF To Concrete
AWTA	Wear Abrasion Test
Ball Rebound	98% REF To Concrete
Limited Warranty UV	10 Years

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