



Materials

PRIMARY YARN POLYMER	Polyethylene
YARN CROSS SECTION	Wave Blade
STANDARD COLOR	Field/Apple
UV STABILIZED	Yes
FABRIC CONSTRUCTION	Tufted
SECONDARY YARN POLYMER THATCH	Polypropylene
SECONDARY YARN COLOR	Green/Tan
PRIMARY BACKING	Dual Polypropylene Layers
COATING TYPE	Urethane
POLYETHYLENE YARN DENIER / ENDS	10,800/6
TEXTURIZED THATCH DENIER /ENDS	3,600/8
SUSTAINABILITY	Recyclable
WARRANTY PERIOD	See Warranty for Details



Finish Fabric

English System

Astm Standards

NOMINAL SPECIFICATION	VALUE	UNITS	METHOD
PILE HEIGHT (NOMINAL)	1 ¾	inch	D-5823
FACE WEIGHT	72	oz/yd ²	D-5848
TOTAL FABRIC WEIGHT	97	oz/yd ²	D-5848
PRIMARY BACKING WEIGHT	5	oz/yd ²	D-5848
SECONDARY COATING WEIGHT	20	oz/yd ²	D-5848
TUFT BIND	>8	lbs.	D-1335
GRAB TEAR STRENGTH (AVERAGE)	>200	lbs.	D-5034
LEAD CONTENT	<50	ppm	F-2765
TOTAL YARN LINEAR DENSITY	14,400	Denier	D-1577
ELONGATION TO BREAK	>60	%	D-2256
YARN BREAKING STRENGTH	>19	lbs.	D-2256
YARN MELTING POINT	248	F°	D-7138
MACHINE GAUGE	3/8	inch	D-5793
FLAMMABILITY	Pass		D-2859
WATER PERMEABILITY	>30	in/hr	DIN 18-035
FABRIC WIDTH	15	ft	None

NOTE: Any change from the specified values is considered a special product that will require confirmation from manufacturing. All values are ± 5%.