



SYNLawn Precision Putt (aka SG326)

Offering golfers the same level of performance expected from a professional golf course the SYNLawn Precision Putt synthetic putting green surface delivers the most realistic experience available. Made using 100% Nylon fibers in summer green for a natural appearance that will last for years to come in all climates. Recommended for the advanced golfer for consistent putting and chips.

100% Recyclable • UV Stabilized • Made in the USA • Biobased Materials

Physical Property	Physical Characteristic	Method of Determination
Yarn Type: Grass Zone™ Thatch Zone™	Nylon w/ HeatBlock™ n/a	n/a
Yarn Color: Grass Zone™ / Thatch Zone™	Turf Green / n/a	n/a
Pile Height: Grass Zone™ Thatch Zone™	14/32" +/-5% n/a	ASTM D 5823
Pile Weight: Grass Zone™ & Thatch Zone™ Total Pile Weight:	47 oz. n/a 47 oz.	ASTM D 5848 ASTM D 5848
Yarn Denier: Grass Zone™ & Thatch Zone™	4200/8 D n/a	ASTM D 1557
Primary Backing: Secondary Backing: Secondary Cushion: Total Fabric Weight: Fabric Width:	8.0 oz. Woven 20.0 oz EnviroLoc™ 10 oz. Embossed Rubber 85 oz./sy 15-feet	ASTM D 5848 ASTM D 5848 ASTM D 5848 ASTM D 5848
Tuft Gauge: Tuft Bind:	3/16" > 6 lbs.	ASTM D 5793 ASTM D 1335
Flammability: (Pill Test) Flammability: (Critical Radiant Flux)	Pass n/a	ASTM D 2859 ASTM E 108
Shock Absorbing Properties:	n/a	ASTM F 355
Water Permeability:	Drains from top	ASTM F 1551
Lead Levels*	Compliant	ASTM F 2765-09
Warranty Period	See applicable Warranty Chart	
Material Safety Data Sheets	Provided upon request	29CFR1910.1200
Yarn Breaking Strength	ASTM D2256	
Grab Tear Strength	ASTM: 5034	
Stitch Rate	ASTM: D5793	
Backing System	EnviroLoc™ technology utilizes a 6 oz. tri-component backing, coated with a secondary 20 oz. green polyurethane that replaces 60-70% of petroleum with soyol made of soybeans	

Physical characteristics may vary within industry standards.

*Meets all Federal and the State of California Prop. 65 and Heavy Metal Requirements

