



TEE STRIKE+

Experience the most authentic golf practice sessions with the gold standard for artificial golf grass tee lines. Crafted from 100% nylon fibers, this innovative golf grass mimics the look and feel of a natural grass tee box. Its robust, dense construction allows for the use of standard golf tees, eliminating "grabbing" and "skipping" of the clubhead for smoother, more natural swings and minimal arm fatigue. This synthetic turf stands up to constant use without showing wear and tear. Whether you're at a professional golf facility or practicing in your own backyard, this is the go-to turf for driving ranges, golf simulators, tee boxes, and chipping mats. Designed for longevity, optimal performance, and a seamless transition from practice to course play.



100% NYLON FIBERS



PERFECT FOR TEES & FAIRWAYS



AUTHENTIC BALL PERFORMANCE



MAXIMUM 'REAL-FEEL' STABILITY

CONTACT YOUR LOCAL
SYNLAWN DEALER FOR
INSTALLATION DETAILS.

NOT TO SCALE, FOR ILLUSTRATION PURPOSES ONLY.



GOLF

SPECIFICATIONS	VALUE	METHOD
Finished Pile Height	29 mm ± 10%	ISO 8543
Manufacturing Process	Tufted Cut Pile	
Quality	Free of Heavy Metals and Toxins	DIN18035-7
Roll Width x Length	2 m x ca. 25 m ± 1%	
Yarn Material	100% Nylon	
Grass Zone: Colors	2 Shades of Green	
Grass Zone: Denier	7.200 Dtex / 8 Ply	
Thatch Zone: Colors	Olive	
Thatch Zone: Denier	5.200 Dtex / 8 Ply	
Overall Denier	12.400 Dtex / 16 Ply	
Grass Zone: Shape	Spine-Shape	
Finished Pile Weight	3.980 g/m ² ± 10%	ISO 8543
Backing	PP Double Weave + Spunbond Fleece 100% PP, UV stabilized, ± 250 g/m ² ± 10%	ISO 8543
Backing Weight	± 1.000 g/m ² ± 10%	
Stitch Rate per Meter	300 ± 10%	ISO 8543
Stitch Rate per m ²	63.000 ± 10%	ISO 8543
Tuft Gauge per m ²	2.016.000 ± 10%	ISO 8543
Turf Machine Gauge	3/16"	
Total Weight	5.230 g/m ² ± 10%	ISO 8543
Tuft Bind / Tensile Strength	25 N/mm / ≥ 25N (after water aging)	EN 4919
Testing	REACH Annex XVII Entry 50, EN 71-3 Table 2 Category 3	
Permeability	> 1.800 L/h/m ²	EN 12616
Dimensional Stability	≥ 1%	EN 13746
Installation Method	Loosely laid on bound or unbound substrate	
Infill	Quartz sand, grain size 0.5 - 1.0 mm	
Sand Type/Recommendation	min. 80% rounded grain size /min. 5 kg per m ² for stabilization	
Warranty	15 years*	

*The binding warranty conditions result exclusively from the current Warranty Terms and Conditions.