



SYNBOCCE

Specifically designed for Bocce Ball courts, SYNBOCCE delivers true ball roll, minimal bounce, and excellent drainage for consistent play. Crafted from 100% nylon, this turf offers remarkable stability, durability, and low maintenance. Its beautiful aesthetic makes it the ideal choice for Bocce courts at any skill level, from casual games to professional play.

SKU	BOCCE
Grass Zone Yarn/Color	Nylon / Verde
Grass Zone Denier	4,200 / 8
Thatch Zone Yarn/Color	-
Thatch Zone Denier	-
Grass Zone Yarn Shape	Textured Diamond
Finished Pile Height	7/8"
Finished Pile / Total Weight	53 oz. / 81 oz.
Backing	13PP/18PET 2pt / 22oz. EnviroLoc+™
Tuft Gauge	3/16"
Tuft Bind	> 8 lbs.
Permeability	> 400 inches p/hr
Features	EnviroLoc+™ UV Stabilizers
Test Data	ASTM F1292, EN16717, EN 12234

- LIMITED LIFETIME WARRANTY
- IDEAL SURFACE FOR BOCCÉ COURTS
- CONSISTENT BALL-ROLL PERFORMANCE
- COLOR-FAST YARNS + UV PROTECTION

INSTALLATION DETAILS AVAILABLE AT

CADdetails

MasterSpec®

NOT TO SCALE. FOR ILLUSTRATION ONLY.
CONTACT YOUR LOCAL SYNLAWN FOR INSTALLATION.





SYNBOCCE



Official Synthetic Surface

Primary Yarn Polymer	Nylon	Primary Backing	13PP/18PET 2pt
Yarn Cross Section	Textured Diamond	Coating Type	22 oz. EnviroLoc+
Standard Color	Verde	PE Yarn Denier / Ends	4,200 / 8
Fabric Construction	Tufted	Texturized Thatch Denier / Ends	-
Second Yarn Polymer Thatch	-	Warranty Period	Limited Lifetime
Secondary Yarn Color	-		

FINISH FABRIC	ENGLISH SYSTEM		ASTM TEST
	Nominal Specification	Value	Units
Pile Height (Nominal)	7/8	inches	D-5823
Face Weight	53	oz/yd ²	D-5848
Total Fabric Weight	81	oz/yd ²	D-5848
Primary Backing Weight	6	oz/yd ²	D-5848
Secondary Coating Weight	22	oz/yd ²	D-5848
Tuft Bind	> 8	lbs.	D-1335
Grab Tear Strength (Average)	> 200	lbs.	D-5034
Total Yarn Linear Density	4,200	Denier	D-1577
Elongation to Break	> 30	%	D-2256
Yarn Breaking Strength	> 20	lbs.	D-5793
Machine Gauge	3/16	inches	D-5793
Flammability	Passed	-	D-2859
Water Permeability	> 400	in/hr	D-1551
Fabric Width	15	ft	-



SYNLAWN.COM • SYNLAWNGOLF.COM

THEGREENESTTURFONEARTH.COM



CADETAILS.COM

SPECIFICATIONS SUBJECT TO CHANGE

02.10.2025