SPRINTURF®
A PLAYCORE Company

WHERE GRIT FINDS PURPOSE

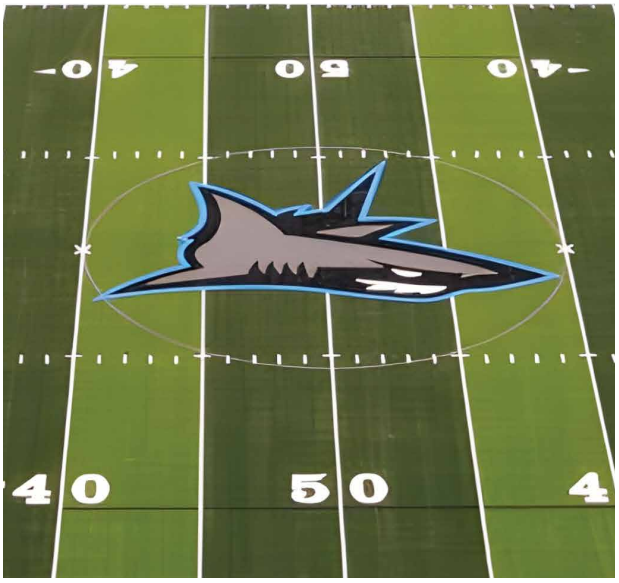
PREDATOR®

SYNTHETIC TURF SYSTEM

100% AMERICAN MADE

CONSISTENT PLAYABILITY

Predator delivers exceptional playability and long-term resilience for programs that demand more from their athletic surface. These systems pair Apex® monofilament fibers with Sprinturf proprietary SharkTooth™ slit-film technology to create a stable, responsive surface that supports confident footing and strong fiber recovery through heavy use.



OPTIMUM AESTHETICS

At the fiber level, a 380-micron Apex monofilament profile uses a diamond shape and ridged construction to minimize field sheen. Sprinturf proprietary SharkTooth technology adds a 135-micron slit-film fiber engineered through a proprietary slitting process for a longer-lasting, better-looking playing surface. Predator uses dual-fiber construction to help control infill movement, reduce flyout, and maintain a cleaner playing surface over time.

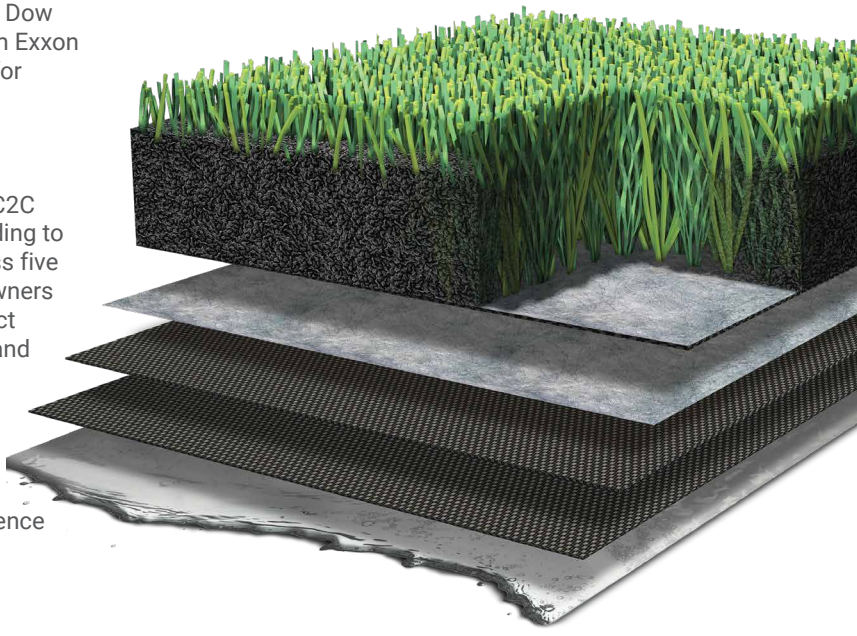
EXTREME DURABILITY

Predator is backed by a 99.7% Sprinturf on-time delivery record and ISO 9001-certified production standards in our U.S.-based tufting facility. High-performance octene-based (C8) monofilament resins from Dow and Nova work with a proprietary metallocene slit-film resin from Exxon to create an exceptionally strong and durable system designed for lasting performance.

CRADLE TO CRADLE CERTIFIED®

full scope
CERTIFIED
cradle to cradle
bronze version 5.0

Beyond proven field performance, Predator is C2C Certified® Full Scope at the Bronze level according to Version 5.0. This independent evaluation across five sustainability performance categories gives owners and specifiers confidence in choosing a product designed to have a positive impact on people and the environment.



From pellet to play, the Sprinturf integrated manufacturing model and field-building expertise provide a clear line of accountability behind every project. The result is a durable, high-performance field where athletes can compete with confidence and communities have reliable access to play and recreation.

Cradle to Cradle Certified® is a registered trademark of the Cradle to Cradle Products Innovation Institute.

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PREDATOR® SYNTHETIC TURF SYSTEM





FIBER SPECIFICATIONS	ALTERNATE ROWS	SINGLE NEEDLE
Fiber A	**SharkTooth Slit-Film**	**SharkTooth Slit-Film**
Denier	10,000	5,500
Thickness	135 Microns	135 Microns
Color	Field Green	Field Green
Fiber B	**Apex Monofilament**	**Apex Monofilament**
Denier	12,000	8,000
Thickness	380 Microns	380 Microns
Color	Lime Green	Lime Green
SYSTEM SPECIFICATIONS		
Pile Height	1.75-2.25 inches	1.75-2.25 inches
Face Weight	50 oz/yd^2	50 oz/yd^2
Primary Backing	Non-Woven/Woven/Woven	Non-Woven/Woven/Woven
Primary Backing Weight	8 oz/yd^2	8 oz/yd^2
Secondary Backing	Polyurethane	Polyurethane
Secondary Backing Weight	24 oz/yd^2	24 oz/yd^2
Total Weight (without infill)	82 oz/yd^2	82 oz/yd^2
Tufting Gauge	3/8 inch	1/2 inch
Tuft Bind	>10 lbs force	>10 lbs force
Permeability	>40 inches/hour	>40 inches/hour
Infill Options	Per Specifications	Per Specifications
G Max Warranty	Per Specifications	Per Specifications

Firefly Sports Testing CERTIFIED TO EN 71-3

Firefly Sports Testing CERTIFIED TO ASTM F3496

Firefly Sports Testing CERTIFIED TO EPA METHOD 1633

SCAN TO VIEW PRODUCT CERTIFICATIONS

Sprinturf materials undergo independent testing and certification by Firefly Sports Testing for PFAS, PAHs, hazardous metals and material consistency. Scan to learn more about our Material Testing & Compliance Certification Program.

The information provided in this chart represents the standard characteristics for the named product. If required this product can be manufactured to meet alternative specification requirements within our manufacturing tolerances. The above referenced data and supporting reports apply only to the sample tested and are not necessarily indicative of the qualities of apparently identical or similar products.