



SYNTHETIC TURF SYSTEM WITH THATCH

SPIKE ZONE®

Confidence in sport is built on trust—a trust in proven ability earned through hard work. Using a combination of fibers, Spike Zone synthetic turf systems by Shaw Sports Turf are designed with that same confidence in mind, backed with the science and testing to prove it. The tall fibers support the requirements for the ball and athlete to perform well, while the thatch layer adds another level of consistency for each step. How? Thatch supplies a matrix of protection that minimizes infill movement. The result is a field that appears lush, plays well, and lasts. Spike Zone is available in different configurations, each with its own distinct benefits.



SPIKE ZONE PRO

Patented design process of threading 3 fibers, monofilament, slit film and thatch fibers, through a single needle for enhanced construction and aesthetics

High amount of ounce weight

3-layer Ultraloc system



SPIKE ZONE HP

Monofilament fibers with a thatch layer

High amount of ounce weight

3-layer Ultraloc system



SPIKE ZONE SD

Slit film fibers with a thatch layer

Standard amount of ounce weight

2-layer backing

ALL OF OUR SYSTEMS ARE DESIGNED AROUND 6 CRITICAL PERFORMANCE TESTS



COLOR OPTIONS

The colors shown are not intended for exact color matching purposes, please refer to actual sample swatches for accurate hues.

SPIKE ZONE PRO ONLY COMBINATIONS



FIELD / LIME / OLIVE



FIELD / OLIVE / FIELD



FIELD / LIME / FIELD



FIELD / OLIVE / OLIVE

SPIKE ZONE HP ONLY COMBINATIONS



FIELD / LIME



SOLID LIME



FIELD / OLIVE



FIELD GREEN



OLIVE



CRIMSON



RED



TERRA COTTA



ORANGE



GOLD



YELLOW



VEGAS GOLD



TAN



LAGOON BLUE



MEDIUM BLUE



NAVY BLUE



PURPLE



BLACK



GREY



WHITE

CROSS SECTION

FIBER*

Monofilament / slit film / thatch layer

INFILL

Mixture of materials (sand, rubber and/or GeoFill) to create preferred performance characteristics

ULTRALOC® COMPOSITE BACKING

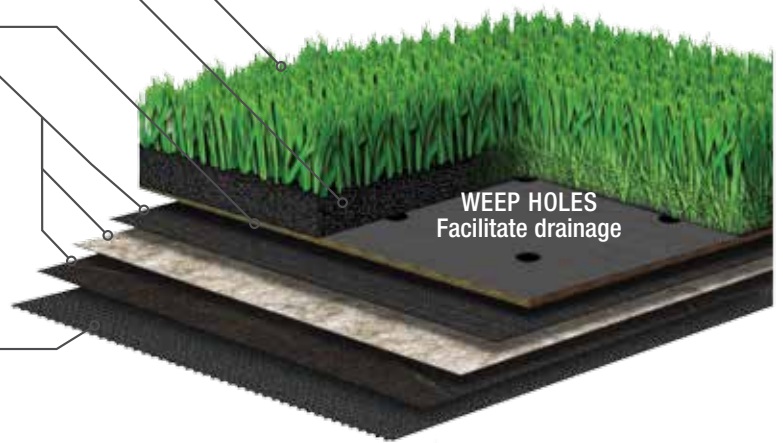
Primary Backing Layers

Three layers of backing provide:

- Added UV stabilizers for an extra layer of protection
- High strength to withstand forces endured in the tufting, coating & installation process
- More than twice as dimensionally stable than the leading competitor

Secondary Backing Layer

Polyurethane backing exceeds synthetic turf tuft bind standards at 10 lb-F (min. avg.)



* Spike Zone Pro uses a patented 3 fiber system including monofilament, slit film, and thatch all stitched through a single needle. Spike Zone HP uses a 2 fiber system made of a monofilament and a thatch. Spike Zone SD uses a 2 fiber system made of slit film and thatch.

INSTALLATIONS



BLOOM CARROLL HIGH SCHOOL

Beverly, MA

Product: Spike Zone HP

SQFT: 85000

Year: 2011



SANTA FE HIGH SCHOOL // IVAN HEAD STADIUM

Santa Fe, NM

Product: Spike Zone HP

SQFT: 93500

Year: 2013



ST PAUL SCHOOL

Concord, NH

Product: Spike Zone HP

SQFT: 125000

Year: 2011

INSTALLATION	CITY	STATE	PRODUCT	SQ.FT.	AGE
Columbia College Owens	Columbia	MO	Spike Zone Pro	102146	2015
Municiple of Mt. Lebanon- Wildcat Field	Pittsburgh	PA	Spike Zone Pro	108141	2015
New Seaman Middle School	Topeka	KS	Spike Zone Pro	94045	2015
Nyack High School	Nyack	NY	Spike Zone HP	93215	2015
Rockhurst University	Kansas City	MO	Spike Zone Pro	103000	2015
University of St. Mary	Leavenworth	KS	Spike Zone Pro	90215	2015
Academy of Notre Dame	Villanova	PA	Spike Zone HP	90851	2014
Owen J. Roberts High School	Pottstown	PA	Spike Zone HP	242050	2014
Fieldston School	Riverdale	NY	Spike Zone HP	68385	2013
Rosemont College	Rosemont	PA	Spike Zone HP	92400	2013
Rowan University - Wacker Stadium	Glassboro	NJ	Spike Zone HP	94850	2013
Santa Fe High School - Ivan Head Stadium	Santa Fe	NM	Spike Zone HP	93500	2013
Swarthmore College	Swarthmore	PA	Spike Zone HP	89025	2013
Wissahickon High School	Ambler	PA	Spike Zone HP	78455	2013
Juniata College	Huntingdon	PA	Spike Zone HP	80000	2012
Santa Fe High School - Practice Field	Santa Fe	NM	Spike Zone HP	79161	2012
Beverly High School	Beverly	MA	Spike Zone HP	88358	2011
Bloom Carroll High School	Columbus	OH	Spike Zone HP	85000	2011
Dennison Park	Cleveland Heights	OH	Spike Zone HP	104400	2011
John Carroll University -Shula Stadium	Cleveland	OH	Spike Zone HP	86000	2011
St. Paul School	Concord	NH	Spike Zone HP	125000	2011
St. Ignatius High School	Cleveland	OH	Spike Zone HP	75000	2011
Youngstown State Indoor	Youngstown	OH	Spike Zone HP	64000	2011

shaw[™]
SPORTS TURF 

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