



NXTPLAY

SUSTAINABLE. PLAYABLE. RELIABLE.

ARTIFICIAL TURF'S NEXT PLAY.

Superior performance through sustainability. The NXTPlay® performance shock pad is a creative solution for an artificial turf field at the end of its useful life. We are recycling certain old playing surfaces and transforming them into an innovative, high-quality product with environmental value. **NXTPlay is designed with safety in mind, delivers excellent playability and aids in the diversion of used turf from landfills.**

shaw[®]
SPORTS TURF 

NXTPLAY

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Shaw provides a one-stop source, offering every component of certain turf system from the pad up.



GIVING TURF A NEW LIFE

At Shaw Sports Turf, we're creating a new life for materials that would traditionally be discarded as waste. The patented NXTPlay® performance shock pad will help keep used turf from finding its way to the landfill. Not only is NXTPlay a great play for the environment, it's a great play for your field.



PLAYABILITY

- Excellent performance results in the seven playability metrics
- Firm, natural feel underfoot
- Natural ball-to-surface interaction and player to surface interaction
- Consistent performance for the athlete
 - Gives the athlete freedom to focus on their craft, not the playing surface



RELIABILITY

- Freeze-thaw resistant
 - In multiple cycles of freeze and thaw, pad didn't display separation or gaps
 - Additionally, the area between the pad and turf around the perimeter where edges are secured didn't display gaps
- Superior drainage rate, greater than 170 in/hr
- Backed by Shaw's 25-year warranty



SUSTAINABILITY

- Turf landfill avoidance program
- Made with recycled content
- Completed material health assessment
- Recycled and manufactured in the USA
- Cradle to Cradle Certified®



INSTALLATION

- Easy to install - larger rolls vs. smaller pieces
 - Fewer pad seams and less edge detail mean faster installation
 - 2x faster to install compared to other underlayment products on the market
- Stable under most weather conditions
- Creates little to no waste



MEASURABLE ENVIRONMENT IMPACT FROM RECYCLING ARTIFICIAL TURF

Shaw Sports Turf has reclaimed over 5,500 tons (11,000,000 lbs.) of artificial turf that would have otherwise gone to a landfill. One field of turf represents about 20 tons of plastic material. According to Waste Management, one ton of recycled plastic saves 13.6 gallons of oil. Therefore, one recycled field saves 272 gallons of oil.

11+ Million

pounds of turf reclaimed

12,924,936

sq. ft. of NXTPlay® pad manufactured



165,000+

cubic yards of landfill space saved*

31,757,000+

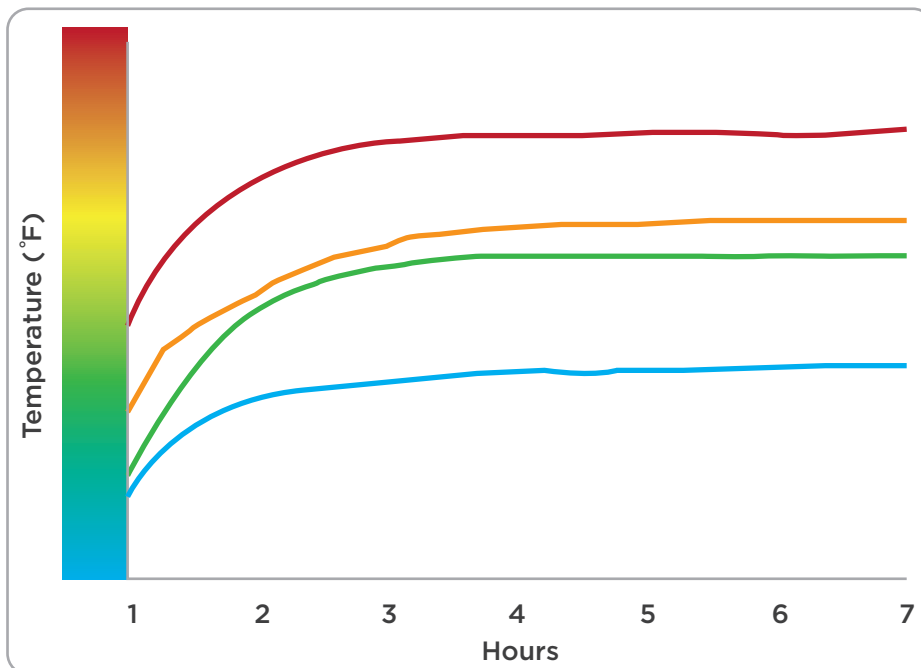
kwh of energy saved*

EVAPORATIVE COOLING

COOLING TECHNOLOGY

Shaw Sports Turf NXTPlay® pad is the only pad on the market that provides evaporative technology that helps keep the turf cool.

Sweating is a natural means of thermoregulation called evaporative cooling. Evaporation of moisture from the skin's surface has a cooling effect. Similarly, NXTPlay has been shown to cool synthetic turf surfaces by working on the same principle. As the turf surface is heated by solar radiation, moisture stored in the pad and turf is released. Evaporating moisture removes heat, leaving a cooler, more comfortable surface for the players.



Competitor - DRY

Competitor - WET

NXTPlay - DRY

NXTPlay - WET

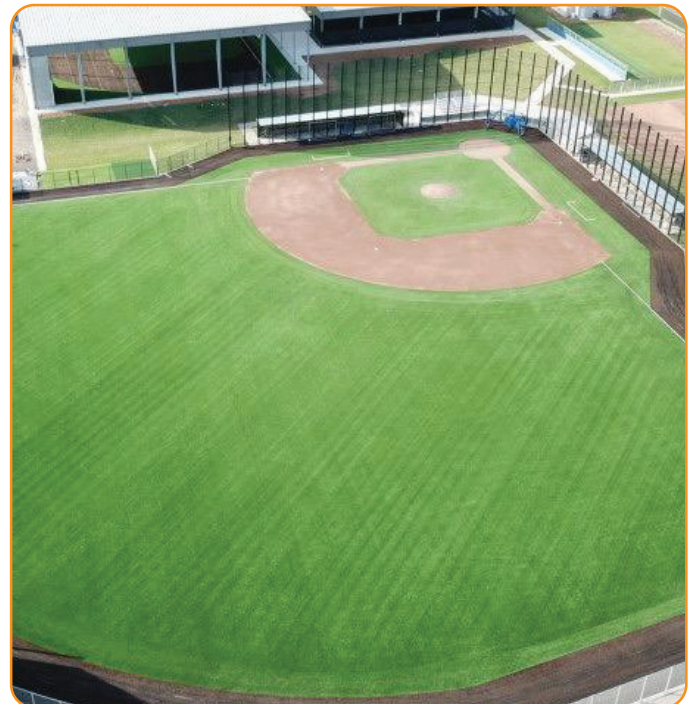
INSTALLATION EXAMPLES



Ferndale High School
Football Stadium
Ferndale, MI



Globe Life Park
Home of the Dallas Renegades
Arlington, TX



Toronto Blue Jays
Training Facility
Dunedin, FL

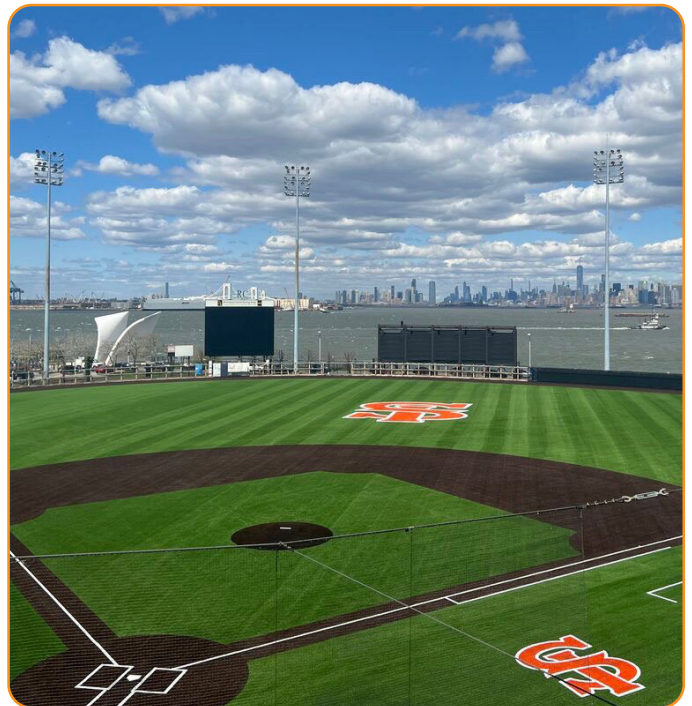
INSTALLATION EXAMPLES



Warren High School
Football Field
Vincent, OH



Washington University
Softball Field
St. Louis, MO



Staten Island Ferryhawks
Staten Island Yankees Stadium
Staten Island, NY



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7/2025