

matrix® TURF

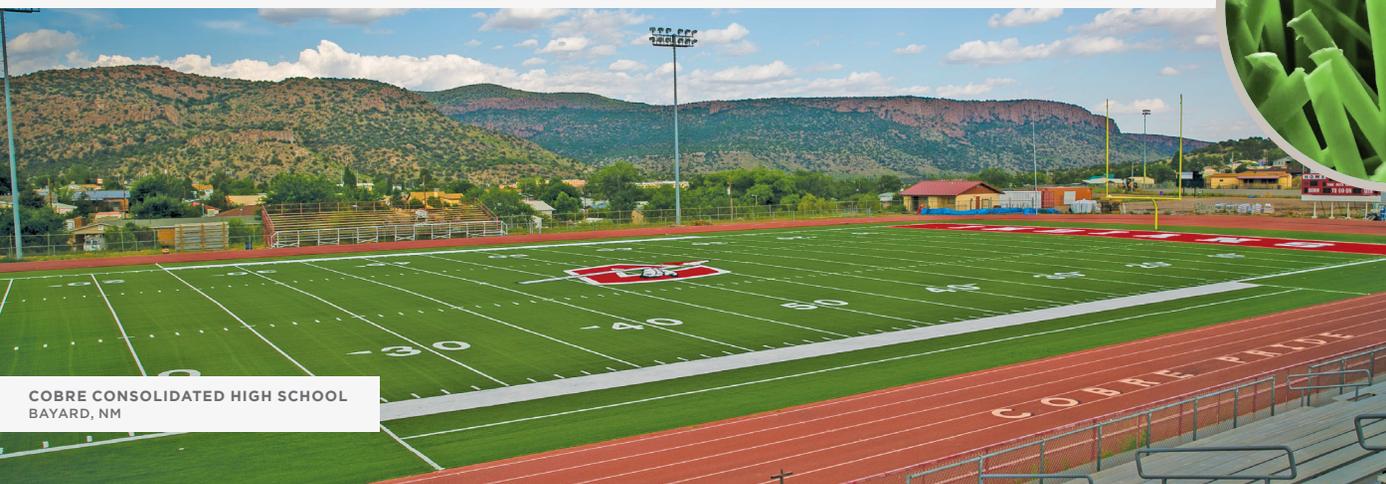


MATRIX TURF

Matrix® Turf is used by a wide range of clients, big and small, from Division I universities to K-12 school districts. This top-selling turf consists of the highest quality raw materials including C8 resin and is made up of two different fiber colors, creating a more natural-looking surface with enhanced playability.



PRAIRIE VIEW A&M UNIVERSITY
PANTHER STADIUM
PRAIRIE VIEW, TX



COBRE CONSOLIDATED HIGH SCHOOL
BAYARD, NM



OUACHITA CHRISTIAN SCHOOL
MONROE, LA

matrix[®] TURF

PILE WEIGHT	42 - 46 oz./sq. yd.
PILE HEIGHT	2.0" - 2.5" (+/- 1/8")
TURF FIBERS	8 monofilament
RESIN	C8 LLDPE
BLADE SHAPE	 1 blade shape in 2 sizes and 2 colors



MATRIX[®] TURF FIBERS

Matrix Turf is made from high-quality materials, known to be the strongest and most durable on the market. These monofilament fibers have a natural look and feel, yet provide a soft and strong surface.



INFILL & PEA GRAVEL

Hellas offers a variety of infill options including Realfill[™] Infill made of dust-free SBR granules, Geo Plus[™] Infill made of organic cork and coconut fibers, and Ecotherm[™] Infill made of TPU and cellulose fibers.



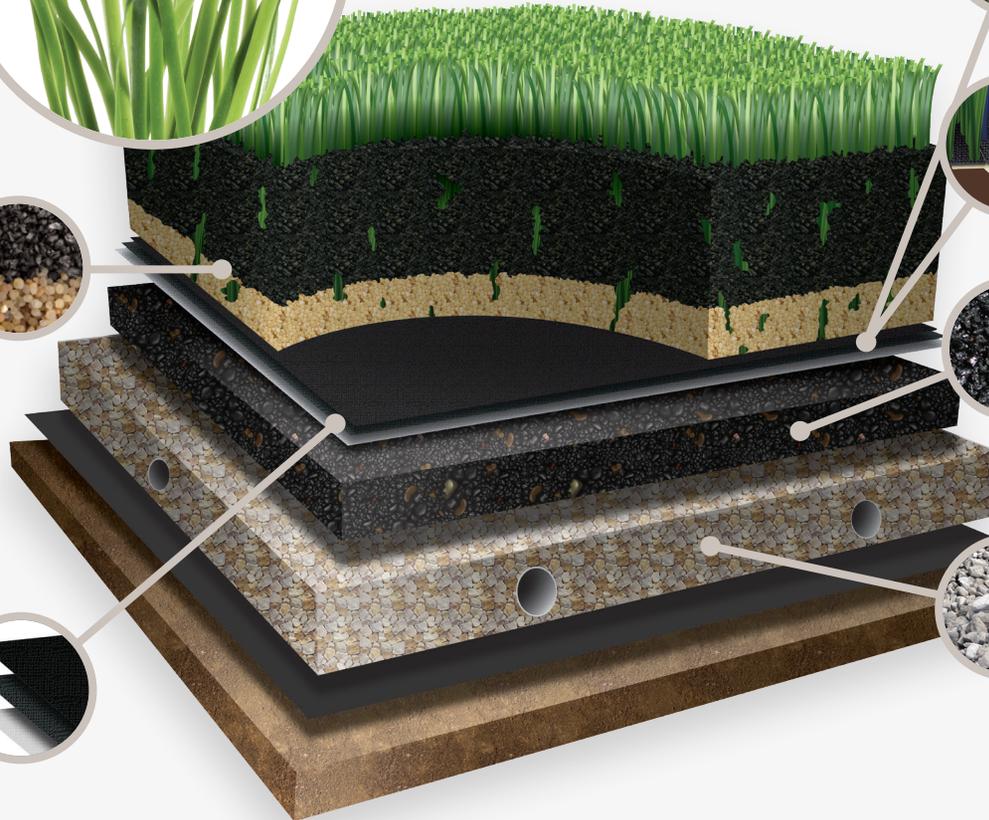
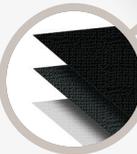
The pea gravel holds the system in place while assisting with shock absorption and drainage.

(U.S. Patent No. 6,800,339)

BACKING SYSTEM

The fibers are tufted into a durable, triple-layer backing and coated with high-quality polyurethane to secure them in place.

(U.S. Patent No. 7,364,634)



SEAM LOCK

A durable, eco-friendly, and non-toxic adhesive for exceptionally strong system seams.



FIELDLOCK[®]

Rivets are injected into the turf to reinforce each inlay, logo, graphic, and field marking.

(U.S. Patent No. 7,838,096)



CUSHDRAIN[®]

The recommended Cushdrain pad is a monolithic, paved-in-place elastic layer which enhances shock absorption, extends turf longevity, and may be utilized for multiple field life cycles.



DRAINSTONE

The foundation for every Hellas turf system is a free-draining stone base, which allows for superior water migration, stability, and field planarity.

