

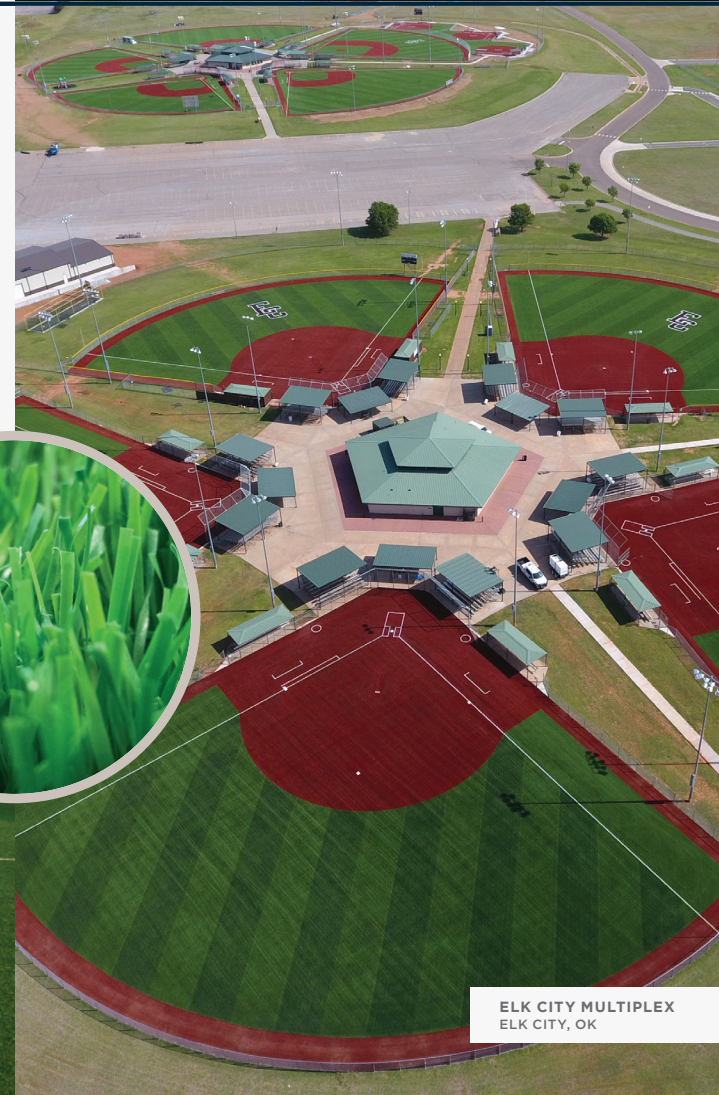


MAJOR PLAY MATRIX H BLEND

Major Play® Matrix H® Blend is a blended workhorse turf with two types of fibers. The configuration and weight of fibers are customized for each area of the field, guaranteeing true playing characteristics of natural grass with minimal maintenance. Helix Technology allows the monofilament fibers to spring back quickly after use and encapsulate infill for natural ball bounces and hope, while the TenCate XPS™ fibers are widely known for their unparalleled durability.



WEST TEXAS A&M UNIVERSITY
CANYON, TX



ELK CITY MULTIPLEX
ELK CITY, OK



PILE WEIGHT	42 – 46 oz./sq. yd.
PILE HEIGHT	1.25" – 2.25" (+/- 1/8")
TURF FIBERS	8 monofilament, 1 parallel fibrillated tape
RESIN	Polymer LLDPE
BLADE SHAPE	2 blade shapes, 1 twisted in 2 sizes and 2 colors



MATRIX HELIX® TURF FIBERS

The Helix technology adds structure and strength to each monofilament fiber. Every fiber acts like a muscle and bounces back after use – the field will wear better, look better, hold infill, and eliminate fly-out for unimpeded hops.

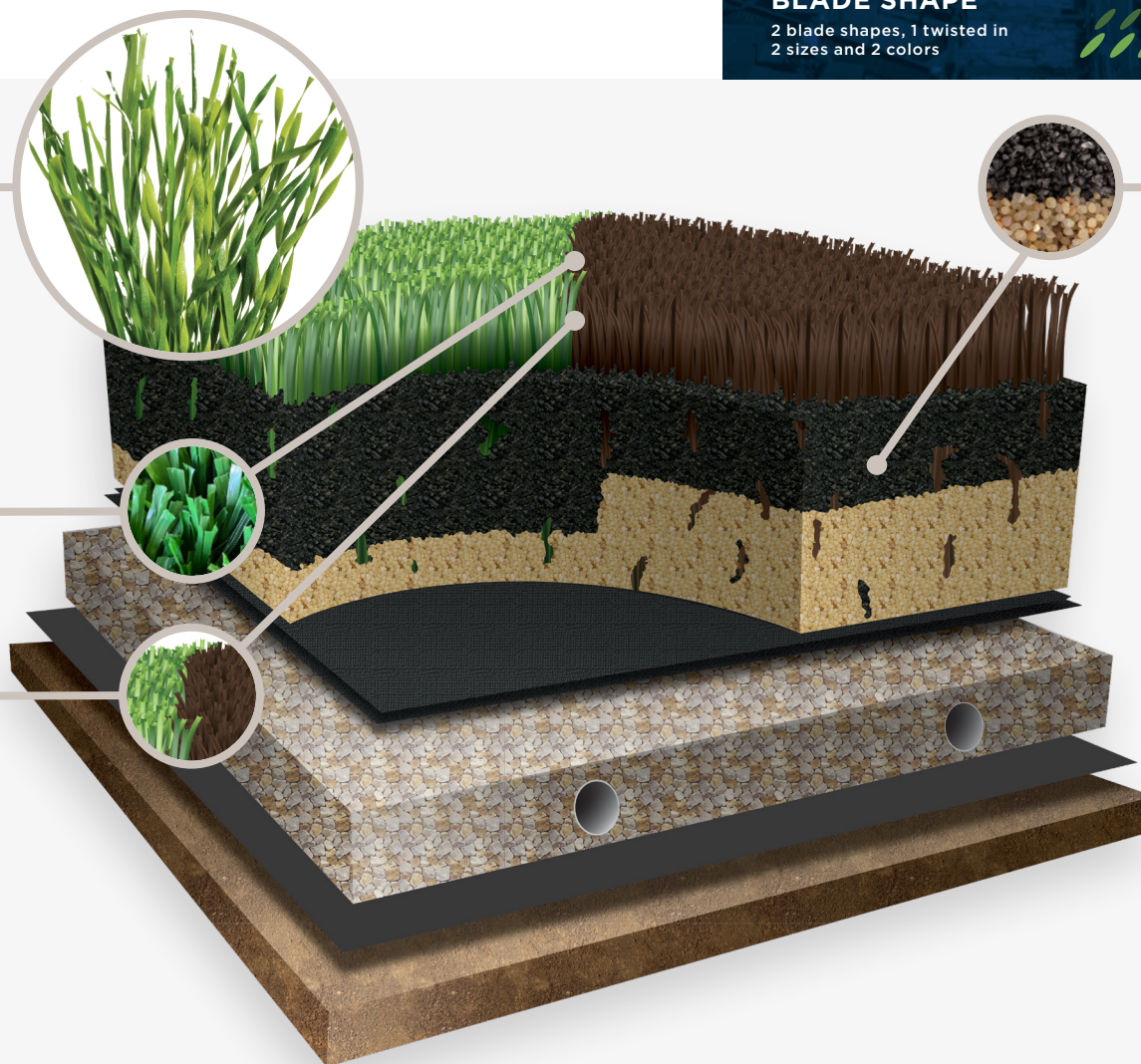
MATRIX XPS™ FIBERS

Ultra durable XPS parallel fibrillated tape fibers by TenCate enhance reliability and durability.

EQUAL PILE HEIGHTS

Major Play® systems use a consistent pile height across the field that is ideal for baseball and softball. It balances ball-to-surface interaction, field durability, and player protection. Major Play fields provide:

- Predictable hops and bunts (no lip between pile heights)
- Superior durability in high use areas (shorter pile heights in clay areas wear out more quickly)



INFILL & PEA GRAVEL

Hellas offers a variety of infill options including Realfill® infill made of dust-free SBR granules. Cooler, more natural offerings are available, such as Thermoblend® with olive and cellulose fibers.

The pea gravel provides ballast and a natural, firm feel while assisting shock absorption and drainage.

The ratios of infill materials are tailored to each area of the field, providing:

- Natural ball response and speed
- Superior impact attenuation, especially in skin areas

