



SmartTurf®
ARTIFICIAL GRASS

PROTECTION THAT LIVES ON
MICROBAN®

Featuring built-in antimicrobial product protection to inhibit the growth of bacteria, mold, mildew, and reduces odor.

MAJOR LEAGUE BROWN

YARN

TYPE: MONOFILAMENT + SLIT FILM
BLADE: POLYETHYLENE
THATCH: POLYPROPYLENE

TURF

PILE/FACE WEIGHT: 60 OZ.
MACHINE GAUGE: 1/2 IN.
TUFTED PILE HEIGHT: 1 1/4 IN.

BACKING

PRIMARY BACKING: 18 PIC WOVEN POLYPROPYLENE
SECONDARY BACKING: 5 PIC WOVEN POLYPROPYLENE
COMPOSITION BACKIN WEIGHT: 20 OZ. CLEAR PERMEABLE POLYURETHANE

FINISH COATING

COATING: QUALITY INFILL
TOTAL PRODUCT WEIGHT: 1-3 LBS. PER SQ. FT.
APPROXIMATELY 1/2 IN. - 3/4 IN.

MANUFACTURED ROLLS

WIDTH: 15 FT.
APPROXIMATE LENGTH: 100 FT.

MANUFACTURED ROLLS

DRAINAGE RATE: > 900 IN. PER HOUR
TRAFFIC RATING: MODERATE TO HIGH
APPLICATION: SPORTS, PLAYGROUND

COLOR

MONOFILAMENT



BROWN

SLIT FILM



BROWN



FEATURED BENEFITS

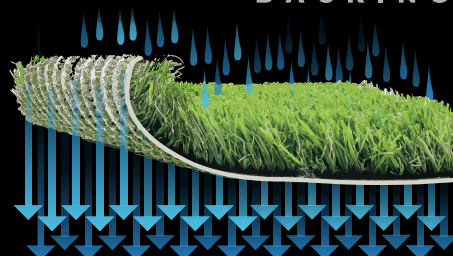
- This Hybrid Blend of 2 premium yarns is a top range solution for conotact sports to playgrounds. Quite simply, Performance Play will deliver an excellent standard of play and longer useful life.
- Smart Flow greatly improves flow compared to traditional hole punch urethane backing. Along with large holes every 3", its fully permeable design allows liquids to pass through. Tiny open holes across every millimeter of the backing and a special coating lock in the yarn while keeping the rest permeable.
- S-Blade with Luster Guard ribbed surface texture is the lowest luster UV stabilized turf yarn in the industry. These microscopic ribs eliminate the shiny mirror effect that makes artificial grass look like plastic.
- S-Blade yarn takes durability to the next level! Its fiber wear was tested at 50,000 cycles (50,000cycles + 20 years of wear). This gives a visual indication on how a synthetic turf system will age in time and the ribbed blade eliminates weak points in fibers creating unprecedented split resistance.

MADE IN THE
USA

★ 15 YEAR WARRANTY ★
15/50
★ 50 YEAR COMPANY ★

SMARTTURF.COM

SMART FLOW
BACKING



S-BLADE
TECHNOLOGY

