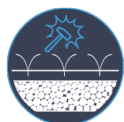


MONDOTURF PF SLIT-FILM FTS

THE PERFECT COMBINATION.

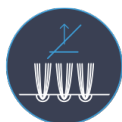


MONDO PROFESSIONAL GRADE ARTIFICIAL TURF SYSTEM COMBINES SLIT-FILM FIBERS, SBR TECHNICAL INFILL AND FINE TUNED SYSTEM® (FTS) DRAINAGE/PERFORMANCE PAD.



SUBBASE DE AMORTIGUACIÓN MONDOTURF FTS

Base amortiguadora y drenante, prefabricada, de gránulos de caucho post-consumo encapsulados en poliuretano. Asegura una amortiguación y respuesta elástica o retorno de energía optimizada y uniforme.



SOPORTE BASE CON AGENTE DE IMPREGNACIÓN DE POLIURETANO

En el proceso productivo de las superficies Mondoturf, los filamentos se tejen sobre soportes de polipropileno de doble capa y se fijan gracias a la aplicación de poliuretano.



MONDOTURF PF SLIT-FILM FTS

MONDO continues to break new ground with its' innovative systems designed for American Football. Our research and development team has engineered systems to accurately mimic natural grass. Our unique systems incorporate alternative infills and elastic pads that insure a more uniform and stable field that reduces injuries and guarantees consistent Gmax over the life of the field.

SLIT-FILM LAST GENERATION FIBRILLATED FIBER

Slit-film, with a reduced fibrillation pattern and a new polymer, is the new generation fiber that provides durability, performance and playing characteristics similar to natural grass. An exact sequence of long and wide length cuts improves the aesthetic of the grass field while greatly increasing the durability of the fiber. The fiber looks and feels like a monofilament fiber, but the turf withdrawal force is not compromised. A better molecular alignment and a straight line molecular direction provide dimensional memory and a greater capacity of recovery. The new molecular structure contributes to the durability and the performance of the fiber; the fiber feels soft and has a greater elastic memory that ensures that it will retain its appearance and will not deform even after many years of use. A new UV protector additive is also incorporated in the process of extrusion of the thread to substantially improve the resistance to atmospheric agents such as ultraviolet rays, safeguarding color and maintaining unaltered the technical characteristics of the turf system.

PF 4250 FTS K43 CLASSIC

ALTURA DE HILO	DTEX	RELLENO	SUB BASE ELÁSTICA
50 mm	10000 dtex	Sand & SBR	FTS K43 - 14.5 mm *Available with FTS K45 - 17 mm & FTS K55 - 23 mm

PF 5250 FTS K43 CLASSIC

ALTURA DE HILO	DTEX	RELLENO	SUB BASE ELÁSTICA
50 mm	10000 dtex	Sand & SBR	FTS K43 - 14.5 mm *Available with FTS K45 - 17 mm & FTS K55 - 23 mm