

REALFILL®



REALFILL INFILL

Realfill® infill starts with a silica pea gravel base that provides proper fiber support, ballast, drainage, and enhanced shock absorption. The large granules do not compact under severe weather conditions or heavy use, allowing for rapid drainage. The top layer of the Realfill infill is dust-free cuboidal SBR rubber that has a deliberate shape and size designed to minimize migration. This combination of rubber and pea gravel makes for a uniform, predictable playing surface with a consistent Gmax throughout the life cycle of the field.



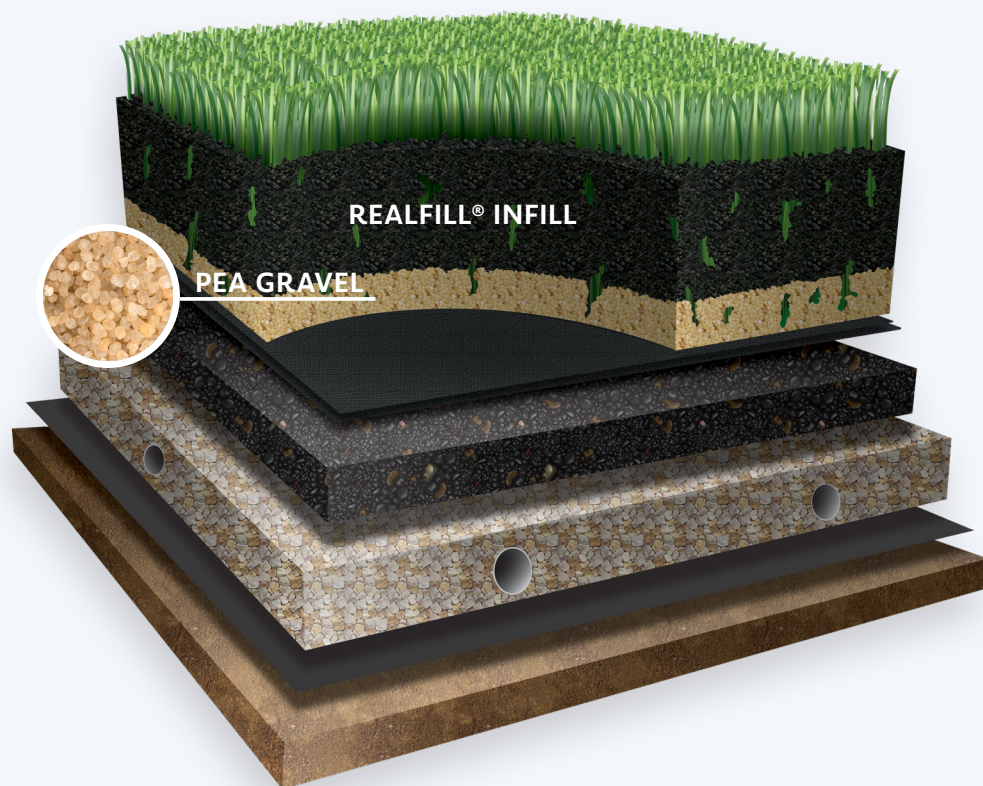
NEW YORK RED BULLS – HARVEY FIELD SPORTS COMPLEX
KEARNY, NJ



HOUSTON TEXANS – NRG STADIUM
HOUSTON, TX

Building healthier, more beautiful communities.

REALFILL®



PEA GRAVEL

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

REALFILL® SBR INFILL SYSTEM

After the base layer of pea gravel is placed in the system, a layer of dust-free, cuboidal SBR rubber granules complete the Realfill infill system. The rubber granules have a deliberate shape and size to minimize “splash-out” and migration of the rubber, resulting in a uniform, predictable playing surface.



ENHANCED GMAX



SUPERIOR FOOT STABILITY



PREDICTABLE SURFACE



HIGHLY PERMEABLE



CONSERVES WATER

Unless expressly stated otherwise, the product referenced herein is not endorsed by or affiliated with the owners of the photographs of the installed fields.

