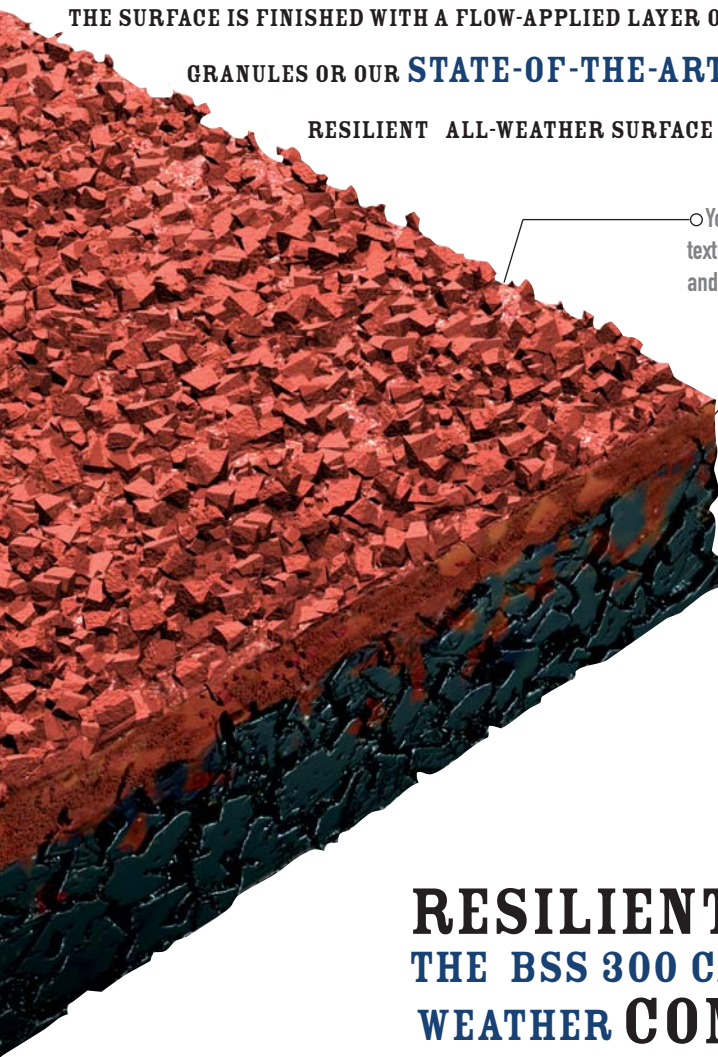


BSS.300



SANDWICH SYNTHETIC TRACK SYSTEM

TAKE YOUR TRACK SYSTEM TO THE NEXT LEVEL WITH THE BSS 300—A PAVED-IN-PLACE SYNTHETIC SURFACE OF IMPERMEABLE DESIGN. BUILT ON **MORE THAN 30 YEARS OF BEYNON EXPERIENCE** AND BACKED BY A FIVE YEAR WARRANTY, THIS DUAL DUROMETER SYSTEM FEATURES A POLYURETHANE-BOUND BLACK RUBBER BASE MAT, TOPPED WITH A TWO-COMPONENT SEAL COAT. THE SURFACE IS FINISHED WITH A FLOW-APPLIED LAYER OF POLYURETHANE AND YOUR CHOICE OF CONVENTIONAL EMBEDDED EPDM GRANULES OR OUR **STATE-OF-THE-ART ENCAPSULATED TEXTURE**. THE RESULT IS A DURABLE, RESILIENT ALL-WEATHER SURFACE THAT MEETS IAAF PERFORMANCE STANDARDS FOR ATHLETIC TRACKS.



○Your choice of embedded or encapsulated texture is applied, providing all-weather usage and minimizing granule attrition.

○The paved-in-place installation process creates a uniform monolithic surface

○The polyurethane-bound, black rubber base mat provides optimum shock absorption



MEETS IAAF
PERFORMANCE
SPECIFICATIONS

RESILIENT. DURABLE. IMPERMEABLE.
THE BSS 300 CAN WITHSTAND WHATEVER WEATHER COMES ITS WAY