

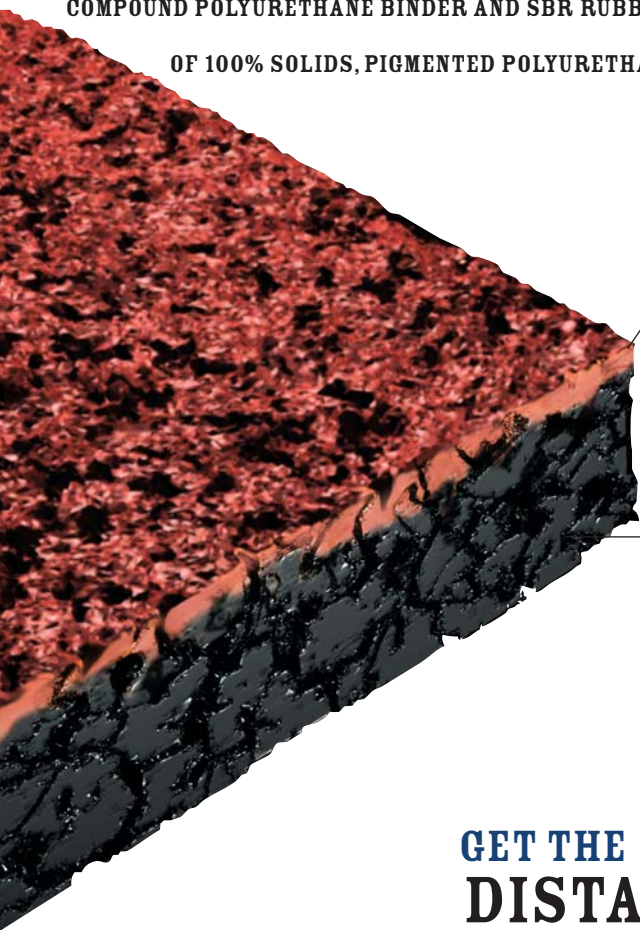
BSS.100



PAVED-IN-PLACE SYNTHETIC TRACK SYSTEM

ECONOMICAL, DURABLE, AND EASY TO MAINTAIN THE BSS 100 IS THE COST EFFECTIVE TRACK SURFACE SOLUTION FOR SCHOOLS AND LOCAL COMMUNITIES WHO IN SEARCH OF AN ALL-WEATHER TRACK SYSTEM.

THE BSS 100 IS A **POROUS, PAVED-IN-PLACE SYSTEM**, UTILIZING A MACHINE INSTALLED BASE OF SINGLE COMPOUND POLYURETHANE BINDER AND SBR RUBBER GRANULES, AND FINISHED WITH **MULTIPLE SPRAY APPLICATIONS** OF 100% SOLIDS, PIGMENTED POLYURETHANE AND EPDM GRANULES.



○ The surface is structurally sprayed multiple times with pigmented polyurethane and EPDM granules for texture and traction.

○ SBR rubber granules are paved in place by high strength polyurethane to form the shock absorbing base layer.

- Boasts multi-use capabilities and a proven longevity
- Delivers consistent energy return
- Supported by a comprehensive warranty
- Easy to maintain and water permeable

GET THE TRACK SURFACE THAT GOES THE DISTANCE—WITHOUT GOING OVER BUDGET.