



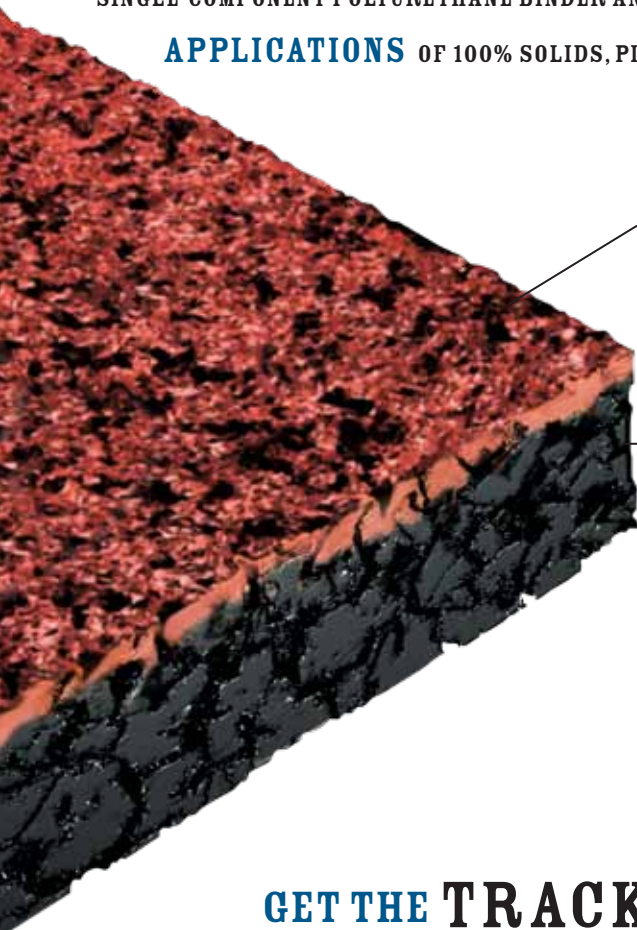
# ATLAS BSS 100

## PAVED-IN-PLACE SYNTHETIC TRACK SYSTEM

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

THE ATLAS BSS 100 IS A **POROUS, PAVED-IN-PLACE SYSTEM**, UTILIZING A MACHINE INSTALLED BASE OF SINGLE-COMPONENT POLYURETHANE BINDER AND SBR GRANULES, THEN 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 granules are paved in place with high strength polyurethane to form the shock absorbing base layer.

- Boasts multi-use capabilities and proven longevity
- Low maintenance
- Delivers consistent energy return
- Supported by a comprehensive warranty
- Easy to maintain and water permeable
- Environmentally safe and recyclable\*

\* water-based (no V.O.C.) spray available

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



# A TRACK SYSTEM THAT DELIVERS.

## ATLAS BSS.1000

- Dual Durometer Track System
- Base Layers Consists of a Bio-Engineered Force Reduction Layer Integrated with Very Fine Rubber Granules and Environmentally Friendly Polyurethane
- Top Layers Utilize EPDM Rubber Granules Available in Both Embedded and Encapsulated Applications
- Impermeable Surface
- World Class Optimum Training and Competing Surface
- IAAF Certified



## ATLAS BSS.300

- World Class Feel and Performance
- IAAF Certified
- Excellent for Training and Budget Friendly



## ATLAS BSS.200

- Paved-In-Place Synthetic Track System
- Base Layer Consists of Polyurethane and SBR Granules Coated with a Two-Component Polyurethane Sealer
- Top Layer Uses a Spray-Applied Application of Pigmented EPDM Rubber Granules and Polyurethane
- Impermeable Surface
- Environmentally Safe and Recyclable
- Low Maintenance



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**A TRACK SYSTEM THAT DELIVERS THE PERFORMANCE YOU NEED WITHOUT HIGH MAINTENANCE COSTS.**