

Spartan®

BS

The **Spartan®BS** synthetic surface is the cost effective solution for athletics. The structure coated surface is primarily used for running tracks, run-ups, sprint lanes and basic athletics facilities. This is the budget option, water permeable and the solution for regional track facilities.



Areas of Use
 Council running tracks
 Multipurpose facilities
 School sports facilities



- IAAF certified
- Water-permeable surface
- Structured
- Spike-tested
- Resource conservation
- Multipurpose
- Force reduction
- Energy return
- Heavy metal free
- Recycled rubber used

KEY BENEFITS

- IAAF approved system
- Permeable structural spray coat system
- Excellent force reduction
- Ideal for regional tracks
- Spike resistant
- Force reduction
- Suitability for any region (Dry-Moderate-Tropical)



Usage	Heavy	Moderate	Light
Hours per week	40	20	10
Recommended recoat time (yrs)	5-6	7-8	8+

SPECIFICATION

Spartan® BS is an IAAF certified 2-layer system consisting of a structural spray surface with a SBR and binder base mat.

PERFECT ABSORPTION: BASE LAYER

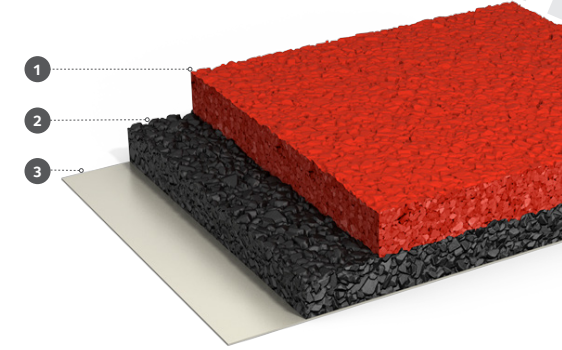
The base layer consists of recycled rubber granules and polyurethane bonding agents. It helps to make the surface elastic and can be cast in a variety of designs and thicknesses. Thanks to the base layer, the synthetic surface ultimately achieves a specific level of shock absorption and provides extremely good conditions not only for all sporting disciplines, but also for use as a soft impact surface in playgrounds.



Spartan®BS resurface and re-line marking is available to maintain and prolong the use of your track



SYSTEM STRUCTURE LAYERS



- 1 Structural Spray Top
- 2 Insitu Base Layer
- 3 Primer

