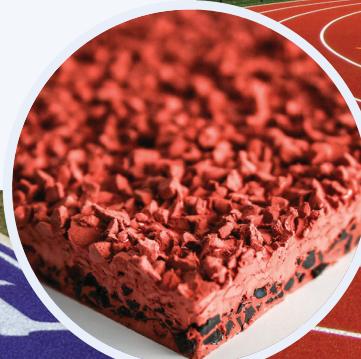
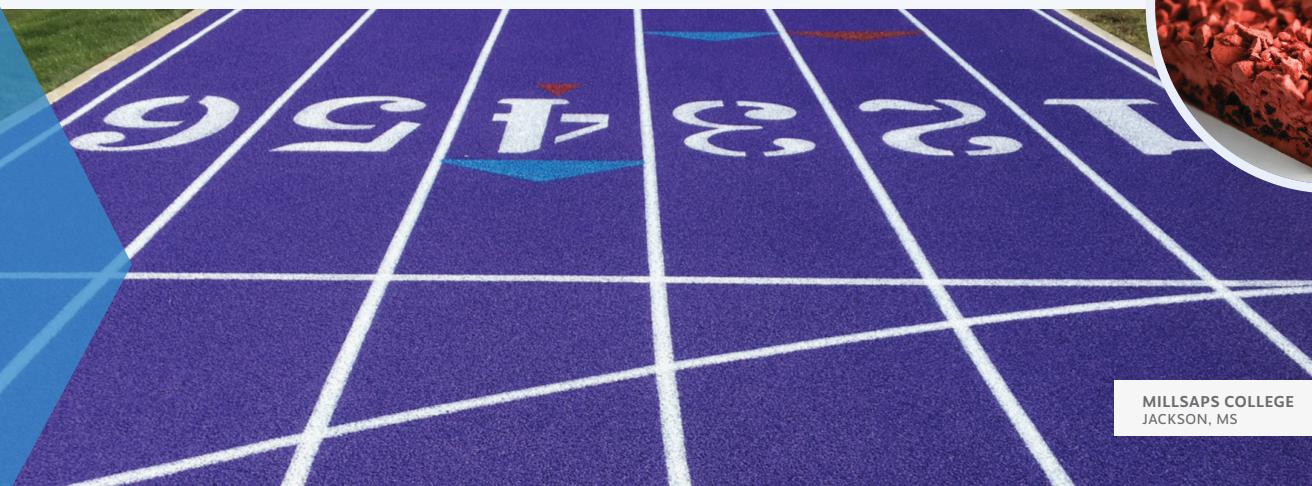


TTS 1000

TTS 1000

FASTER. SMARTER. STRONGER.

The TTS 1000 is the preferred, high-quality performance track system, made from eco-friendly, non-petroleum-based materials. It is impermeable, poured-in-place, and installed in a multi-layered application. This results in a high school or collegiate track that is both durable and resilient.



TTS 1000

DEPTH 10 mm

TYPE Full-Pour System

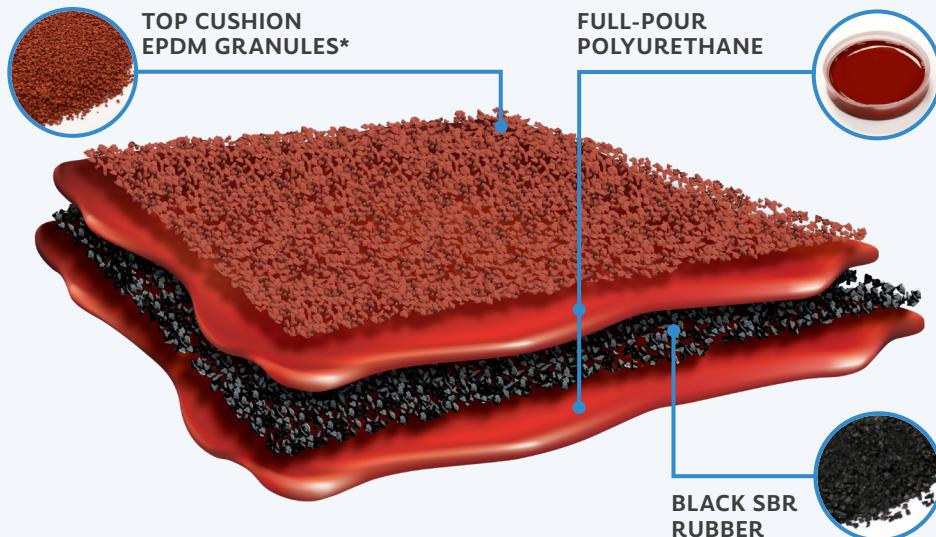
LIFESPAN 10-12 years, with maintenance



ECO-FRIENDLY Non-petroleum-based materials.
Contains plant-based components

TTS 1000 SURFACE

The TTS 1000 track surface is an impermeable, poured-in-place, 10 mm surface, comprised of a base layer of polyurethane and embedded rubber granules. A top coat of polyurethane is then applied. A final layer of red EPDM rubber is embedded. Our Eco-Manufacturing Process (EMP) uses superior, non-petroleum-based raw materials and “green” technology to produce the most environmentally friendly running track systems.



*Other colors available at an additional cost

SYSTEM PERFORMANCE

Thickness
Force Reduction
Modified Vertical Deformation
Friction TRRL Skid Resistance
Tensile Strength
Elongation at Break

Average \geq 10 mm or as specified
20-50%
0.6 mm-2.5 mm
 $>$ 47
 $>$ 0.5 MPa
 \geq 40%



TTS RATING SYSTEM

The TTS rating system is a standardized reflection of calculations based on independent research, third-party testing performed on equivalent track surfaces, and the system's actual measurements of thickness, tensile strength, product manufacturing techniques, and system specifications.

