

# TTS 1000

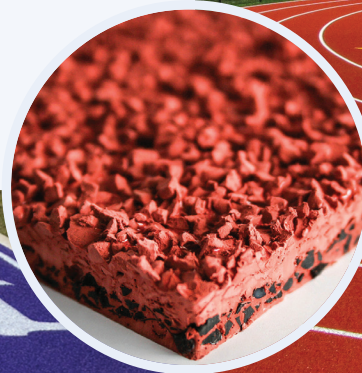


TRACK SYSTEMS

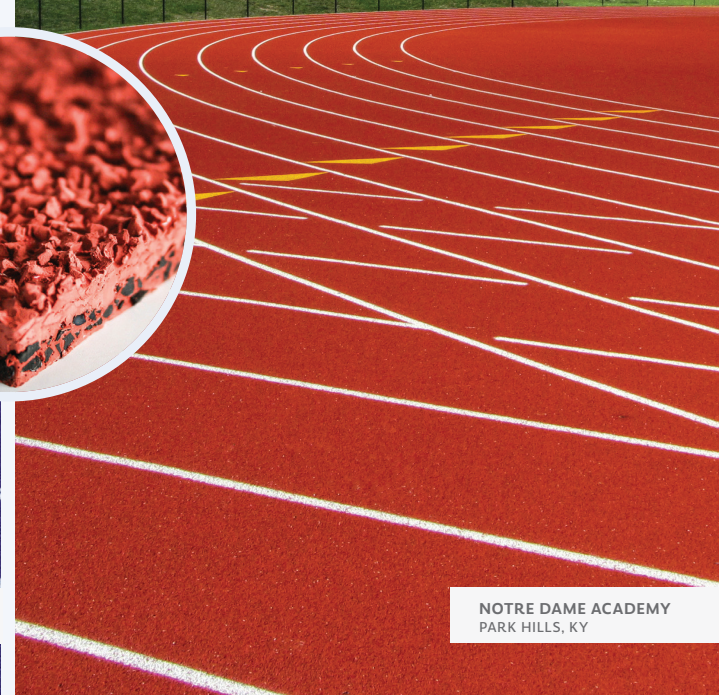
## TTS 1000

### 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.



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# TTS 1000

DEPTH 10 mm

TYPE Full-Pour System

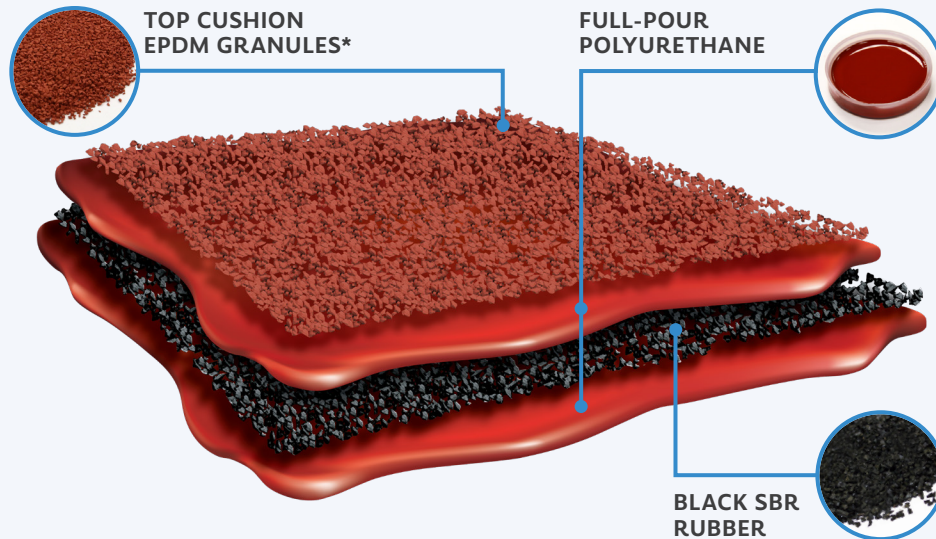
LIFESPAN 10–12 years, with maintenance



**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.



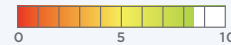
\*Other colors available at an additional cost

## SYSTEM PERFORMANCE

Thickness	Average $\geq 10$ mm or as specified
Force Reduction	20–50%
Modified Vertical Deformation	0.6 mm–2.5 mm
Friction TRRL Skid Resistance	$> 47$
Tensile Strength	$> 0.5$ MPa
Elongation at Break	$\geq 40\%$



### CONTROL



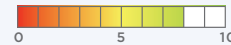
### CUSHION



### RESPONSE



### STRENGTH



### DURABILITY



## 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.



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11.11.25  
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