

Accelerate

Paved in place track



ACCELERATE 3.0 SHOWN IN MODEL

PLAE

CHARACTERISTICS

- A.** Solid-grip top layer is composed of broadcast EPDM granules, chosen for their durable slip-resistance, color retention and ease of upkeep. Unlike other track wear layers, EPDM can be spot replaced, ensuring a low-cost solution for any needed repairs.
- B.** EPDM rests in a tough elastomer bond that minimizes loose granules and adds bonus spring action, increasing athlete acceleration and maximum velocity, while bonding top layer solidly to underlayment.
- C.** Accelerate's pave-in-place energy layer works to absorb optimal shock on impact, maintaining joint health and return of energy for an explosive launch into each stride.

APPLICATIONS

Accelerate's characteristics are highlighted in outdoor competition tracks but can also be used for indoor/outdoor training and multi-purpose areas.

WARRANTY

PLAE warrants that Accelerate, when installed using recommended procedures and adhesives, shall be free of manufacturing defects under normal use for 5 years from the date of installation. Please see Accelerate's warranty for details.

Accelerate

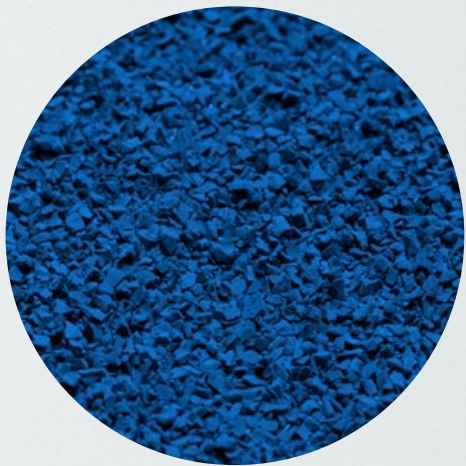
Paved in place track

Accelerate is the system of choice for customers who want a high performing track, along with the versatility paved-in-place base mats provide. The result is a world-class track system that is not only fast and dynamic, but built to last.

Physical Characteristics	1.0	2.0	3.0
Top Layer:	PU Sealant	EPDM Structural Spray	Broadcast EPDM
Mid Layer:	N/A	PU Sealant	Polyurethane Binder
Energy Layer:	Paved-in-Place Mat	Paved-in-Place Mat	Paved-in-Place Mat
Base Layer:	Asphalt	Asphalt	Asphalt
System Thickness:	13mm	13mm	14mm
Wear Layer Thickness:	N/A	3mm	4mm
Backing Layer Thickness:	13mm	10mm	10mm



Black



Blue



Green



Red