



DATA SHEET

TITANTRAX® ATHLETIC RUNNING TRACK SYSTEMS

THICKNESS	.0625 inches, (1.6 mm)	
TOTAL WEIGHT	29 ozs/sy, (16KG / M2)	
WIDTH	144 inches (3.66 meters) 180 inches (4.57 meters)	
LENGTH	By Order (according to project)	
CONSTRUCTION	Multi-ply fabrics, fiber & urethane	
COLOR(S)	Black	
FLAMMABILITY	ASTM D 2859	Pass
TENSILE STRENGTH	ASTM D5035-05	Warp > 154 psi Fill > 202 psi
TEAR RESISTANCE	ASTM D2261	Warp > 47.0 lbs/peak force Fill > 46.5 lbs/peak force
DIMENSIONAL STABILITY	ISO 2551	Warp < .035% avg change Fill < .025% avg change
THERMAL STABILITY	ISO 2551	Warp < .045% avg change Fill < .020% avg change
WATER VAPOR TRANSMISSION	ASTM F1249	< 30.2 grams/ mtr ² /24 hr
WARRANTY	5 YEARS	

DESCRIPTION

Multi-layer fabric, scrim and fibers impregnated with an eco-friendly urethane sealant. Creates a stable protection layer to be placed over new and/or existing track pavements prior to the application of a synthetic running track surface. Ideal for application over cracked and distressed pavements, replaces asphalt overlays, grind and re-pave applications prior to installation of all synthetic running tracks.

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