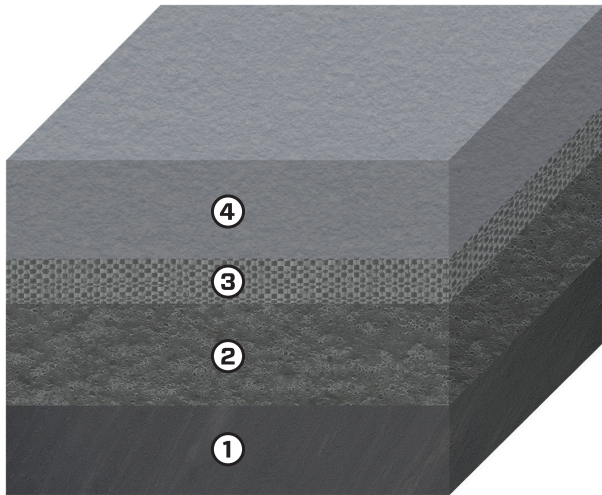


TITANTRAX[®]

AIR

FOR RUNNING TRACKS

TECHNICAL DATA SHEET



X-Section

- ① Post Tension Concrete / Asphalt Base
- ② Attached Urethane Cushion
- ③ Spike Proof Layer
- ④ Wear Surface

TitanTrax Air[®] compresses under the force of impact. It maximizes force reduction to the athlete while air cells in the “AIR” cushion layer compresses, maximizing energy return to the athlete.

TITANTRAX AIR[®] for running tracks

CONSTRUCTION	Dimensionally Stable Membrane with Compression Cushion
TOTAL THICKNESS	9 MM
CUSHION LAYER	Urethane Compression Foam
TOTAL WEIGHT	1.50 LBS / FT ²
DENSITY	24 LBS / IN ³
ROLL LENGTH	60 FT
ROLL WIDTH	12 FT
COMPRESSION SET	< 10%
COMPRESSION RESISTANCE	7 PSI
SURFACE FINISH	Poured/Paved Urethane & Latex Finish

Standard Use:

- Cushioned Overlay Renovation Technology Membrane System for tracks and field events.
- Materials designed to be applied over entire asphalt and concrete track base, including old cracked bases.
- May be installed over cracked and/or deteriorated asphalt or concrete.

More Details:

- Installed indoors and outdoors, roof decks, loose lay or total glue down.
- Surface “Platform Compression” provides area elasticity and maximizes athlete energy return.
- All materials specifications subject to manufacturing tolerances of +/- 5%.

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