

Specifications for applying  
**TRACKMASTER PRO MULTI-RESIN RUBBERIZED SURFACING SYSTEM**  
over asphalt running track surfaces

**MANUFACTURER:**

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**DISTRIBUTION LOCATIONS**

SportMaster products are distributed through a worldwide network of stores and distributors.

Call (800)395-7325 or visit [www.sportmaster.net](http://www.sportmaster.net) to find a location near you.

**PRODUCT NAME**

TrackMaster Pro Multi-Resin Rubberized Surfacing System Over Asphalt Running Track Surfaces

**1. SCOPE:**

**1.1**

The following specifications pertain to the application of the TrackMaster Pro Multi-Resin Rubberized Surfacing System over asphalt running track surfaces. Refer to Product Data Sheets for specific mixing and application instructions.

**2. SURFACE PREPARATION:**

**2.1**

New asphalt surfaces must cure 14 to 30 days prior to application. The surface must be cleaned entirely of dust, dirt, debris, and all loose materials.

**2.2**

Fill depressions and damaged areas with Acrylic Patch Binder patching mix.

**2.3**

Fill all cracks with Acrylic Patch Binder patching mix or other suitable acrylic crack fillers within the SportMaster product line.

**2.4**

New pavement or existing track surfaces should be primed with TrackMaster Pro-Tack.

**3. APPLICATION OF TRACKMASTER PRO MULTI-RESIN RUBBERIZED SURFACING SYSTEM:**

**3.1**

Over properly prepared track surface apply one coat of TrackMaster Pro-Tack in accordance with manufacturer's mixing and application instructions. Allow to dry completely before application of successive coats.

**3.2**

Spread evenly, or broadcast, 1 to 4 mm rubber granules on track surface. Spray TrackMaster Pro-Lock over each layer of rubber granules and allow to coat and saturate per manufacturer's coverage rates. Refer to manufacturer's product data sheet for full mixing and application instructions. Repeat process to build up layers and achieve desired thickness. Allow each layer to dry completely before application of successive coats. Typical running track surfaces are 3/8" to 1/2" (9.5 MM-12.5MM) total thickness.

**4. LINE MARKINGS:**

**4.1**

Line markings shall be laid out and applied by qualified technicians in accordance with the chosen governing rules.

**5. GENERAL:**

**5.1**

All work shall be performed in a workmanlike manner. All containers and debris shall be removed from job when completed.