



Specifications for applying the  
**TrackMaster Rubberized Surface Coating  
over asphalt running track surfaces**

CMT - 27

Revised: 7/09

**PRODUCT NAME:**

TrackMaster Rubberized  
Surface Coating Over  
Asphalt Running Track  
Surfaces

**MANUFACTURER:**

ThorWorks Industries, Inc.  
2520 S. Campbell St.  
Sandusky, OH 44870  
Phone: 800-326-1994  
Fax: 419-626-5477  
www.thorworks.com

**Additional Plant Locations:**

SealMaster has a nationwide  
network of manufacturing and  
distribution facilities.

Phone 1-800-395-7325 or visit  
www.sealmaster.net to find the  
location near you.

**1. SCOPE:**

**1.1**

The following specifications pertain  
to the application of the  
TrackMaster Rubberized Surface  
Coating 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**

Existing oxidized surfaces should be  
primed with SportMaster Asphalt  
Binder diluted 6 parts water to one  
part Asphalt Binder.

**2.3**

Fill all cracks with Lane One patch  
material or TrackFlex pourable  
crack sealant.

**2.4**

Fill depressions and damaged areas  
with Lane One patch material.

**3. APPLICATION OF  
TRACKMASTER RUBBERIZED  
COATING:**

**3.1**

Over properly prepared track  
surface apply a minimum of  
two coats of TrackMaster in  
accordance with manufacturer's  
mixing and application instructions.

**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.