

TRACKMASTER PRO-TACK

CMT-57

REVISED 12/19

PRODUCT DESCRIPTION & BENEFITS

TrackMaster Pro-Tack is a latex emulsion primer that improves adhesion of the first layer of rubber granules to asphalt or existing running track surfaces.

USES

Running tracks, walking paths, and other similar athletic & recreational applications.

COLOR

White, Clear when dry.

SURFACE PREPARATION

Asphalt: New asphalt surfaces must cure a minimum of 14 days, 30 days recommended, prior to application. Pavement surface must be cleaned entirely and free from dirt, debris, and loose materials. Repair of pavement surface defects, depressions, and cracks should be complete prior to application of coatings.

Concrete: New concrete surfaces must cure 28 days prior to application. Concrete surface should have a medium broom finish, or similar roughened texture. Etch surface with phosphoric or muriatic acid and rinse thoroughly with water, to create an ideal chemical bond. Allow surface to dry completely before application of surface repair products or coatings.

MIXING PROCEDURES

Dilute TrackMaster Pro-Tack 2 parts material to 1 part water & mix well to ensure a complete and homogeneous mixture.

APPLICATION

Apply TrackMaster Pro-Tack by spray method, using a dual diaphragm pumping system. For maximum adhesion of the track surfacing system, apply the TrackMaster Pro-Tack over the entire surface using a coverage rate of .05 gallons per square yard, per coat. Allow the product to dry completely before adding rubber to the track surface.

IMPORTANT

Mix well before using. Surface and ambient temperatures must be above 50°F (10°C) both during application and for a period of at least 24 hours after application. Do not apply when rain is imminent or forecast. Keep from freezing and close containers when not in use. Avoid leaving containers in full sun during very hot conditions and remove any dried skins that may have formed on the surface in drums or totes before mixing and application.

DRYING TIME

The coating will be milky white when wet and clear when dry. Typically, it takes 1 to 2 hours for drying, depending on the temperature and weather conditions.

CAUTIONS

Do not store in direct sunlight or where temperatures exceed 100°F. Do not apply if rain is imminent or forecast. Keep from freezing. Close container when not in use. Refer to product Safety Data Sheet (SDS) for additional safety information and precautions.

WARRANTY

The statements made on this technical bulletin are believed to be true and accurate, and are intended to provide a guide for approved construction practices. Manufacturer does not make, nor does it authorize any agent or representative to make any warranty, express or implied, concerning this material as workmanship, weather, construction, equipment utilized and other variables affecting results are all beyond our control. Manufacturer warrants only that the material conforms to product specifications and any liability to the buyer or user of this product is limited to the replacement value of the product only. In no event shall Manufacturer be liable for any injury, loss or damage, either direct or incidental, special or consequential, however arising, in connection with material or equipment furnished or work performed. Manufacturer shall not, in any manner, be liable for any defects, variations or change in condition in the substructure over which its products are installed.

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