PLEXITRAC® SURFACER
8500-03

DESCRIPTION:

Plexitrac® Surfacer is an EPDM rubber based, pigmented acrylic coating that is specifically designed to rejuvenate and resurface asphalt, SBR-Latex and select polyurethane running track surfaces. Due to its high flexibility and good recovery, Plexitrac Surfacer will enhance the elasticity and impact resistance of a resilient subsurface. This premixed material may be applied either by squeegee or approved spray unit.

SURFACE USES:

Over asphalt, SBR-Latex and some existing urethane systems:

- Running Tracks
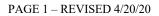- Field Event Areas
- Walking/Jogging Surfaces

APPLICATION:

- 24"to 36" 50-Durometer flexible rubber squeegees as approved by manufacturer.
- Spray unit approved by manufacturer. 1 ¼" air-operated, double-diaphragm pump (70 g.p.m.) powered by an 8 hp air compressor with a surge dampener to control pulsation. System utilizes a seal coating spray wand and spray tips (tip size 80/70).

DRYING TIME:

- At least one to two hours depending on thickness, ambient temperature and humidity. Allow to cure 72 hours before use

COLOR:

- Black, Red, Green, and Blue – other colors available by special order

COVERAGE:

- Squeegee Application (.22-.50 gal./sq. yd.)
- Spray Application (.1-.15 gal./sq. yd. average per coat) (When spraying over dissimilar color rubber, minimum application must be at least .30 gal. sq. yd.)
- When applying directly to asphalt, use one coat of acrylic resurfacer per CSS specifications.

LIMITATIONS:

- Apply only when ambient and surface temperature is 55°F/13ºC and below 130ºF/55ºC
- Do not apply when rain or high humidity is imminent
- Do not allow spillage to dry on surface
- Keep from freezing – do not store in direct sunlight
- Allow new asphalt to cure at least 14 days
- Allow new concrete to cure no less than 28 days
- Plexitrac Surfacer will not correct inherent deficiencies of the existing surfacing system
- Do not apply on Resilite-type surfaces that have been installed for less than one year