



Plexibond Coating 0821

DESCRIPTION:

Plexibond Coating is an asbestos free, pigmented, 100% acrylic emulsion used to adhere fiberglass membranes to asphalt tennis courts. The coating can also be used as an alternate primer on concrete tennis courts, if California Ti-Coat is not available

PACKAGING:

The material is delivered in either 30 or 55-gallon containers.

SURFACE USES:

- Plexibond System: For surfacing existing coated and uncoated asphalt tennis courts having minor crazing and surface cracks.
- Primer: For priming concrete tennis courts prior to applying Plexicushion and the Plexipave System (Alternate to California Ti-Coat only).

COVERAGE:

- Plexibond system: .07-.05 gallons per square yard (15-20yd²/gal), depending on surface texture.
- Primer: .04-.025 gallons per square yard (25-40 yd²/gal), depending on surface texture.

APPLICATION:

- Plexibond System: Dilute 2 parts Plexibond Coating to 1 part water, apply with a rubber-bladed squeegee followed by a hair-type broom.
- Primer: Dilute 2 parts water, 1part Plexibond Coating. Apply with hair-type broom. Use only on acid etched and thoroughly cleaned concrete surfaces.

LIMITATIONS:

- Apply only when ambient and surface temperature is 55°F/13°C and rising.
- Do not apply when rain or high humidity is imminent.
- Keep from freezing.
- Do not store in hot sun.
- Do not apply when surface temperature is less than 55°F/13°C or more than 130°F/55°C.
- Clean all equipment immediately after use with water.

For further details on installing Plexibond with Fiberglass mesh over cracked or worn courts, please refer to the Plexibond-Fiberglass Installation Guide.