

SOPRA COURT - COAT

Plastic Acrylic, Resin Coloured Court-Coat

A coloured, non-skids, surface treatment formulated with plastic acrylic resins, wear and abrasion resistant mineral fillers, and light-fast pigments which results in the most advanced colourful protective coat for bituminous pavements and masonry surfaces. **SOPRA COURT - COAT** becomes an integral part of the surface exhibiting maximum adhesion and excellent wearing characteristics.

USES

SOPRA COURT - COAT represents the latest durable protective finish for concrete, masonry and bituminous surfaces. It is specifically formulated for tennis courts, but can be used with equal success on basketball courts, hand ball courts, patios, walways, traffic safety islands, crosswalks, playgrounds, parking areas, floors and decks.

NUMBER OF COATS

Two Coats.

COVERAGE

Approximately 25m²/ Gallon/Coat. Actual coverage depends on surface texture.

PROPERTIES

Dry to touch at	20oC 30 minutes.
Dry to recoat	1 horu minimum.
Dry for service	Overnight.

COLOURS

- * Evergreen
- * Tournament Red
- * Concrete Grey
- * (Special colours available upon request).

THINNER & CLEANERS

Clean water. For workability in very hot weather and for priming, material may be thinned by 5%.

DIRECTION FOR USE

Stir or mix for uniform consistency. Do not apply when temperature is expected to drop below 7oC or if rain threatens before **SOPRA COURT - COAT** dries. Application is recommended early in the day or when at least 3 hours of sunlight remain after completion of the job. To cool the surface in hot weather predampen with clean water and/or add 15 to 20% by volume of water for the first coat. The surface is properly dampened when no free water appears on the palm of the hand after it has been pressed against the damp surface. The applications of **SOPRA COURT - COAT** should be applied at right angles to each other for a uniformly dense colour and the ultimate in finished appearance. Apply the first coat at the specified coverage rate.

Do not expect flow and leveling, instead, roll or brush for uniformity. After the first coat is dry, about 1 hour, apply the second at right angles to the first coat to seal all pores and at the specified coverage rate to provide a total dry film of 3 to 4mm.

Do not modify the product by adding materials such as sand to the coating or to the coated surface.

PACKAGING

5 Gallons/ Pail.