

ULTRAarmor



CHARACTERISTICS & TECNICAL DATA SHEET

• Appearance	Viscous and transparent liquid
• % Weight solids	30.0
• % Volume solids	18.0
• Theoretical coverage at 1mils (m ² /Gallon)	70 - 90
• W/G (Kg/Gallon)	3.45 - 3.55
• Viscosity FORD CUP No.4 @ 25°C.	25 - 30"
• Drying to touch @ 25°C 50% RH	50 - 60 Minutes
• Drying to handling	4 - 6 Hours
• Adhesion to concrete	Excelent

1 MANUFACTURER

Product Name : SUPREME PAINT + PREMIER IN ONE
Supplier: PINTURAS TONNER Y CIA LTDA
Address: Calle 8 No. 6-11 Entrada 3-Cazucá
Soacha - Bogotá - Colombia
Telephone No: (571) 7803299
Fax No: (571) 7772251



3 GENERAL DESCRIPTION

CS-130 Concrete Sealer is a transparent liquid designed to penetrate concrete surfaces.

Its formulation contains resins, solvents and special additives designed to prolong the life and appearance of decorative concrete.

2 RECOMMENDED USES

Effective as membrane curing and excellent auxiliary for repairs. It should not be used in areas subjected to immersion in water or significant exposure to chemicals and abrasion concentrated.

It is also an excellent sealer for residential areas, of traffic both vehicular and pedestrian and courtyards, which are designed in particular.

This product provides protection against damage effect of the traffic and the weather, in turn allowing the concrete to breathe. It gives a satin finish that allows you to highlight the color and texture of the surface without excessive brightness to smooth surfaces.

4 SURFACE PREPARATION

The concrete surface must be clean, with other solvent-based sealants products, the best result is obtained when it is applied directly on the concrete.

5 PREPARATION OF THE PRODUCT

Mix very well with spatula scraping the wall and bottom of the container, to achieve a material completely uniform. Apply a uniform layer with a manual pump, airless sprayer, brush or roller.

The first layer acts as primer to the second layer. Let the first coat dry to the touch before applying the second. The two layers in established dosages are recommended for better performance and appearance.





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RECOMENDATIONS

- The product must be stored in a cool place at room temperature, away from any source of heat.
- Avoid prolonged inhalation of vapors, use skin and respiratory protection elements.
- Do not apply when concrete surfaces or ambient temperature is below 4 ° C or if expected rain within 12 hours after application. The application in the direct light of the Sun or when the concrete or the ambient temperature is 35 ° C or higher may cause bubbles.
- Use with adequate ventilation. Block all ventilation ducts that could distribute the smell of solvent.
- Keep away from flames.
- Do not thin the product.
- Refer to the Material safety data sheet-MSDS before use.

Technical data and specifications of use given in this Technical data sheet are for the guidance of the user based on the experience of the company and its technical department.

The above does not constitute a guarantee since we do not know the conditions of use, storage or handling of the product. Therefore it is the responsibility of user to perform makes the tests before using the product. Our technical department is ready to resolve any concerns in this regard.



Ultrarmor is recommended for routine cleaning.
Fol- low Cobble Clean instructions for dilution ratios.