

DESCRIPTION

DUROSIL TOP FINISH is a liquid protector for concrete that generates a colorless protective film, improves gloss and scratch resistance, and provides more time to clean and remove spills. Protects against common stains, is easy to apply and prevents dusting.

USE

Use to protect and give a clear gloss to concrete structures, cinder block, mortar, terrazzo, aggregate, and any combination of sand, aggregate, and cement. Designed for previously sealed or densified surfaces.

Structure	Floors
Interior/Exterior	Outdoor, Indoor
Surface	Concrete
Line	Domestic Line, Industrial/Professional Line

PROPERTIES

SPECIAL PROPERTIES

Appearance	White
Form	Liquid

PHYSICAL PROPERTIES

DATA

Water Solubility	Parcial
pH	7.0 to 8.5
VOC (grams/liter)	187

CONTAINERS AND COLORS

AVAILABLE CONTAINERS

4 liter can (1.06 gallon)

5 gallon can (18.925 Lt.)

SURFACE PREPARATION

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

INFORMACIÓN TÉCNICA

DUROSIL TOP FINISH

505-26310-900



CONDITION	INSTRUCTION
New Concrete	All concrete should be cured for 28 days before polishing and applying Durosil Top Finish.
New concrete	Procedure to apply on Densified Concrete with Durosil A
Surface preparation:	Prepare the surface, polishing as indicated in the Technical Data Sheet of Durosil A Technical Sheet, and apply this product as indicated there.
Surface preparation:	Once densification process with Durosil A is done, apply this Durosil Top Finish.

PRODUCT PREPARATION

COMPONENT	MIXING RATIO	MIXING INSTRUCTIONS
Product: 505-26310-900, DUROSIL TOP 100% FINISH		

Durosil Top Finish is applied pure, undiluted, thoroughly stirring the contents of the container before pouring it into the backpack sprayer that will be used for application.

PRODUCT APPLICATION

APPLICATION TOOL

Backpack Sprayer Brush Roller Squeegee

Application Instructions

Durosil Top Finish is applied with a backpack sprayer equipped with a wide nozzle, over a completely dry surface.

Immediately after spraying the product, use a mop or floor cloth or float (squeegee) to spread the product evenly in only one direction.

The application tool (rag or float) should be well moistened with the product and not allowed to dry during application.

After 2 hours of application, begin to buffer with a #1500 grit and #3000 floor pads.

For best results, wait 3 days before using the floor.

NOTICE

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- ✓ For a better performance, it should be applied only over concrete floors treated with our densifier Densificador Durosil A 505-26300-900.
 - ✓ If you need more information, check our website <https://www.gruposur.com/asistencia/>
 - ✓ Container must be kept out of reach of children, tightly closed in a ventilated place, away from sunlight or intense heat, between 20 and 30°C.

HEALTH

- ✓ Wash equipment with water and soap.
- ✓ If you need to dispose of empty containers of our products in Costa Rica, contact your SUR store or our industrial compound in La Uruca, San Jose
- ✓ This a professional/industrial product and it should be applied by properly trained personnel, wearing appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at <http://www.gruposur.com>

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