

DECORATIVE BITUMEN

ADDITIVES

PRODUCT DESCRIPTION

Description Additive based on natural hydrocarbon powder, for decorative effects in interior environments.

Intended use Indoors

- Finishing products

Main features Dark brown natural hydrocarbon powder which, added to the finishes, creates an aged effect.

Main technical data

Technical information	Method	Main data at 20°C and 60% of R.H.
Theoretical consumption (depending on the desired concentration)		0.01 Kg/m ² (for Striped Wood effect)
Appearance and finish		Dark brown powder
Final appearance		Aged effect
Particle size Retained P/P percentage		+6 mesh – 2% +12 mesh – 13% +20 mesh – 18% +50 mesh – 33% +100 mesh – 18% +200 mesh – 12% pan – 4%

Available colours Dark brown.

LAYING

Additive and preparation of the product The product is ready to use.
Add to the smooth or thick finish.
Stir thoroughly before application.

Application tools

Depending on the finish used.

Preparation of the substrate

NEW WALL SURFACES
OLD SURFACES ALREADY PAINTED OR PARTIALLY DEGRADED
WALL SURFACES WITH LIME PLASTER OR CEMENT-LIME MORTAR
Check the data contained in the Technical Data Sheet of the Finish used.

Conditions of application

- The substrate must be seasoned, clean and free from flaking parts, rising damp and grease
- New plasters should be left to season for at least 4-5 weeks
- Ambient and substrate temperature:
check the data contained in the Technical Data Sheet of the finish used

Practical advice

- Add to the smooth or thick finish that is being used, with the quantity necessary to obtain the desired effect
- Once added, the product cannot be kept for more than 48 hours
- Store the product in its original container at a temperature between +5°C and +35°C

Known incompatibilities

None.
For any use other than that indicated in this technical data sheet, contact our Technical Assistance Service.

Cleaning of tools

With hot soapy water immediately after use.

Safety Precautions

- Close the container immediately after use
- Keep the container tightly closed, away from heat sources, away from frost and direct sunlight
- The safety information for the user is contained in the relevant safety data sheet
- Containers that are empty or almost empty must be disposed of according to local regulations

Warnings

None.

OTHER INFORMATION

VOC classification
(Directive 2004/42/EC) Not envisaged.

Other technical information

Technical information	Method	Main data at 20°C and 60% of R.H.
Specific weight 77°F (25 °C)		1.04 ÷ 1.10
Softening temperature		149 – 157°C
Fixed carbon		10 – 15%
Sulphides		0.3%
Ash		0.5%
Humidity		0.5%

ITEM SPECIFICATIONS

Add DECORATIVE BITUMEN, natural hydrocarbon powder to obtain an aged decorative effect for interior environments.

The additive is mixed with the finish to be applied with a consumption of..... gr/L.

Price on site € _____ per m² including materials, labour, and excluding scaffolding, protections and any surface preparation.

All the technical indications contained herein are the result of our best experience, are indicative and do not constitute a guarantee of results. The data and methods shown on this technical data sheet can be modified at any time depending on any change in production technologies. The application of the products takes place outside our control and therefore falls under the sole responsibility of the customer. The correct use of the materials assumes compliance with the general requirements for use set out in the GENERAL CONSIDERATIONS page of the PRODUCT INFORMATION SHEETS collection and in particular with what is indicated in this sheet, especially with regard to the preparation and suitability of the supports. The technical service of Cromology Italia spa is available to users to provide additional information to that reported here. THIS DATA SHEET REPEALS AND REPLACES ANY PREVIOUS EDITION.

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