

FINISHBRILL

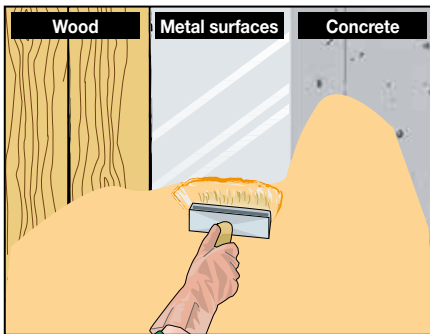
SEMI-GLOSS ENAMEL WATER-BASED, HIGH RESISTANCE, FOR PLASTER, PREMIXES, CONCRETE, PLASTERBOARD, METAL AND WOOD, FOR INTERIOR AND EXTERIOR USE

GRANTS *LEED* CREDITS

CHARACTERISTICS	ENVIRONMENTAL	METHOD OF USE			PRECAUTIONS
 WATER BASED	 ECO GREEN	 APPLICAZIONE A SPRUZZO	 APPLICAZIONE A PENNELLO	 APPLICAZIONE A RULLO	 STORAGE: KEEP AWAY FROM FROST

PROBLEM

FOR A TOP QUALITY FINISH



Create an abrasion- and dirt-resistant, top quality finish, on concrete, masonry, plasterboard, ferrous, aluminium, steel and wood surfaces.

SOLUTION

FINISHBRILL is a water-based acrylic enamel for interior and exterior use. Its formulation guarantees an excellent grip to the support while maintaining excellent abrasion resistance and high dirt repellence.

APPLICATION FIELDS

FINISHBRILL is suitable for plaster, premixes, concrete and plasterboard, for interior and exterior use.

ADVANTAGES

- Ready to use.
- Water-based.
- Excellent adhesion to many types of support.
- Very high resistance.
- Can be coloured in a mixing (tinting) system.

METHOD OF USE

• SURFACE PREPARATION

- **Masonry, concrete, plasterboard.** The surface must be clean and dry and free from crumbling or brittle and loose parts. In case of mould or algae infestation, pre-treat with SANICLEAN and then SANIPROTECT. For surfaces with old paint always check the adhesion. Dusty surfaces must be pre-treated with PRIMER FIX fixing primer.
- **Ferrous, aluminium and steel surfaces.** Surfaces must be carefully degreased and cleaned to remove any rust or oxidations. Old paint must always be removed and the surfaces degreased and rubbed with sandpaper. For zinc-coated metals, the zinc coating must always be removed. Use STRATO AB as a primer.
- **Wooden surfaces.** It must be clean and dry, with humidity <12%. Any old paint or enamel must be removed and the surface rubbed with sandpaper.

• APPLICATION

FINISHBRILL is ready to use, therefore only needs remixing into a uniform consistency. Any leftover product can be kept for many

months according to climate conditions, in properly closed packaging. It can be diluted with water – maximum recommended dilution is 10%.

FINISHBRILL can be applied with a brush, roller or spray gun. It is recommended to apply two crossover coats.

• CONSUMPTION

For very absorbent surfaces: 150-200 g/m².
For low absorbent surfaces: 100-150 g/m².



• PRECAUTIONS

- Keep the containers sealed before use.
- Mix the product thoroughly before use.
- Apply at temperatures between +5°C and +35°C.
- Do not apply in very damp conditions or if there is the risk of rain while the film is still drying.
- Do not apply in extremely hot and cold conditions.
- Do not add any other materials such as resins, aggregates and additives.
- Do not apply on dirty or dusty surfaces.
- Straight after application clean the tools with water and the coated surfaces with a damp cloth.
- Not frost-proof, store at temperatures above +5 °C. The product cannot be used once it has frozen.
- Keep the packages away from sunlight and heat sources.

TECHNICAL CHARACTERISTICS

	Standard	FINISHBRILL
Appearance		Pasty liquid
Colour		White
Density	EN 2811-1	1.20 ± 0.10 kg/L
Storage in original packaging in a dry place (keep away from frost)		12 months
Workability characteristics		
Waiting time - till tack-free drying (*)		approx 2 ÷ 3 hours
Waiting time - for deep draying (*)		approx 12 ÷ 24 hours
Application temperature		+5°C ÷ +35°C
Application		Manual or mechanical

Test conditions: temperature 23±2°C, R.H. 50±5% and air speed in the test area <0.2 m/s. **These figures may vary depending on the specific conditions of the worksite: temperature, humidity, ventilation, absorbency of the base coat.**

(*) The stated times may be longer or shorter as the temperature decreases or increases.

the numerous possible uses and the possible interference of conditions or elements beyond our control, we assume no responsibility regarding the results which are obtained. The purchasers, of their own accord and under their own responsibility, must establish the suitability of the product for the envisaged use.

The figures shown are average indicative figures relevant to current production and may be changed or updated by INDEX at any time without previous warning. The advice and technical information provided, is what results from our best knowledge regarding the properties and the use of the product. Considering

PACKAGING

2.5-litre can.

• FOR ANY FURTHER INFORMATION OR ADVICE ON PARTICULAR APPLICATIONS, CONTACT OUR TECHNICAL OFFICE • IN ORDER TO CORRECTLY USE OUR PRODUCTS, REFER TO INDEX TECHNICAL SPECIFICATIONS •

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