

I. PRODUCT & SUPPLIER INFORMATION

I.1 GENERAL

Fractalis is the most innovative answer to any architectural finishing project that requires outstanding aesthetic options, sound technical performances and full environment compliance.

Fractalis is a complete line of **water-based designer's finishes** that offer a broad range of decorative options.

Fractalis Collections are available in the exact colour, hue and value required for the perfect project.

Fractalis custom colours are blended at the point of sale, using universal colorants and conventional dispensing equipment. **Fractalis** is addressed to the design community and used by professional contractors world-wide for fine and exclusive interior decoration of public buildings, institutional, commercial and residential environments.

I.2 PRODUCT ID

COLLECTION	BASE
PEEKABOO	GOLD PEARL

I.3 SUPPLIER

CREATELAB S.r.l.

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I.4 PRODUCT DESCRIPTION AND INTENDED USES

Peekaboo is an acrylic water based finish for interior walls and **meets the tightest international regulations about health, safety and environmental impact**

I.5 QUALITY ASSURANCE DATA

SPECIFIC GRAVITY (WATER=1.00)	1,00 – 1.10 (25°C)
SOLIDS PERCENT BY WEIGHT	45 – 50 %
V.O.C.	Max. 70 gr/lt
VISCOSITY (BROOKFIELD)	50.000-80.000 cps (25°C)
PH RANGE	7.0 – 8.0
SAFETY INFORMATION	Do not take internally. Keep far from children. Refer to Material Safety Data Sheets for detailed information.
SHELF LIFE	24 months for neutral base (from date of production, see batch ID), when stored in tightly closed cans at temperature ranging between 5 °C and 40 °C.

PRECAUTIONS	Keep from freezing and prolonged direct sun irradiation. Allow adequate ventilation.
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2. HOW TO APPLY

2.1 INSTALLATION CONDITIONS

- Installation area must be clean and free of dust. Sufficient lighting must be provided.
- Environment and substrate temperatures should be between 10 °C and 40 °C (50 °F – 100 °F). The substrate must be dry to touch.
- Do not apply finishes if moisture content of surface is above 15%.
- Surfaces should be clean, dry and free of dust, dirt, mildew, wax, wallpaper paste, loose paint, soap and any other foreign matter or contaminants.
- For concrete and masonry substrates ensure that they have cured a minimum of 28 days.
- Mask ceilings, floors, doors, windows and other adjacent surfaces using a low adhesive masking tape to prevent overpaint.

2.2 SUBSTRATE PREPARATION

The substrate shall be smooth/non porous and prepared according to general criteria to get the proper foundation for performance and application of conventional top quality water-borne paints. Make good any cracks and imperfections with a suitable plaster type filler. When dry, rub down and dust off to get a smooth surface. For badly damaged surfaces, cross lining may be necessary. The use of a sealer and of proper basecoats is **strongly recommended** as to optimize the paint adhesion on the surface and its sealing properties

SUGGESTED PRIMERS

CONCRETE, PLASTER, PREVIOUSLY PAINTED SURFACES, GYPSUM BOARD,	PRIMEFIX
WOOD, MDF	PRIMEFIX

2.3 PRODUCT PREPARATION

- Stir thoroughly before use.
- Mix all material together if different batches or cans are being used on the same job.
- Do not add solvents, thinners, reducers, oils or mix with solvent-based colorants or paints.

2.4 APPLICATION EQUIPMENT

The best results are obtained using the following tools: short pile roller , stainless steel spatula, synthetic leather pad, wood effect pad, marker. Clean the application tools with water only, immediately after use.

2.5 APPLICATION GUIDELINES

- Thin Primefix with water in a proportion 1:6 (1 lt. of Primefix per 6 lt. of water) and apply evenly by brush;
- Wait until touch dry, approximately 1-2 hours;
- Apply one even coat of TREO basecoat

EFFECT # 1

- When the surface is perfectly dry (2-3 Hours approx.) apply one even coat of Peekaboo by short pile roller.
- When the product is perfectly dry (3-4 hours approx.) apply one coat of Peekaboo by stainless steel spatula and pass over the wet finish with the spatula as if were an iron with circular movements until the surface is perfectly smooth.

EFFECT # 2

- When the surface is perfectly dry (2-3 Hours approx.) apply one even coat of Peekaboo by short pile roller.
- When the product is perfectly dry (3-4 hours approx.) apply one coat of Peekaboo by short pile roller and pass over the wet finish with a stainless spatula as to create the pattern. The spatula has to completely adhere the surface as if it were an iron.
- When the product is perfectly dry (3-4 hours approx.) polish the surface with a clean spatula as to highlight the parts in relief.

EFFECT # 3

- When the surface is perfectly dry (2-3 Hours approx.) apply one even coat of Peekaboo by short pile roller.
- When the product is perfectly dry (3-4 hours approx.) apply one coat of Peekaboo by short pile roller and pass over the wet finish with a synthetic leather pad.
- When the product is perfectly dry (3-4 hours approx.) polish the surface with a clean spatula as to highlight the parts in relief.

EFFECT # 4

- When the surface is perfectly dry (2-3 Hours approx.) apply one even coat of Peekaboo by short pile roller.
- When the product is perfectly dry (3-4 hours approx.) apply one coat of Peekaboo by short pile roller and pass over the wet finish with a marker, making the strokes more or less thin
- When the product is perfectly dry (3-4 hours approx.) polish the surface with a clean spatula as to highlight the parts in relief.

EFFECT # 5

- When the surface is perfectly dry (2-3 Hours approx.) apply one even coat of Peekaboo by short pile roller.
- When the product is perfectly dry (3-4 hours approx.) apply one coat of Peekaboo by short pile roller and pass over the wet finish with a wood effect pad
- When the product is perfectly dry (3-4 hours approx.) polish the surface with a clean spatula as to highlight the texture.

2.6 APPLICATION PARAMETRES

THINNING	none
MILEAGE – SPREADING RATE	4-5 sqm/lt
DRYING TIME (25°C / 77°F, 50% R.U.)	Touch dry: 3-4 hours To use: 24 hours Full cure: 7 – 10 days (drying time may vary depending on environmental temperature, humidity, type of substrate and film thickness).

2.7 MAINTENANCE AND REPAIR

Slightly dirty surfaces can be carefully washed with mild neutral cleansers. Avoid using alkaline and/or alcohol/solvent based detergents. Dirt, grime and stains that cannot be removed by standard maintenance practices as well as damaged areas should be repainted.

LIMITED WARRANTY

The Supplier warrants that the products supplied will be free of defects and conform with published Quality Assurance specifications and standards (see QAP). Notwithstanding, they do not exempt the user from employing the product correctly in terms of storage, handling, usage and waste management. In particular, the substrate preparation, application technique and environment conditions of use are beyond the control of Supplier. Therefore, the liability and obligations herewith shall be limited to the replacement of defective merchandise. For any further detail please refer to Sales and Quality Assurance Specifications.