

Eco Dur Aqua™

















THINNING 50 - 80%



COVERAGE 15 - 20m²/L



APPLICATION brush, roller or airless spray gun



DRYING 1 - 3 hours

» Protects from alkalis and enhances the surface

» Reduces the surface absorbance

» Ideal impregnation

Transparent, ecological, waterborne impregnation primer of high quality based on nanotechnology, suitable for interior and exterior use. It features high resistance to alkalis, strong adhesion and high penetration ability into porous surfaces of gypsum boards, glues, stuccos, painted walls, plaster, concrete, bricks and MDF, reducing their absorbance. It is odorless, environment- and user-friendly and is recommended for priming new surfaces and mainly for inhabited interior spaces. Ideal for priming nurseries, hospitals, schools. It is also certified with the finest European voluntary program Indoor Air Comfort™ GOLD as Best-In-Class product by Eurofins organization with extremely low VOCs emissions contributing to a healthier indoor air and a better quality of life.

A/h (WB) Binding Primers.

- VOC Limit Value: 30g/L.
- Maximum VOC concentration of the ready to use product: 14.9g/L.

TECHNICAL DATA	
Density ISO 2811 @ 25°C	1.02 g/mL (±0.02)
Viscosity ASTM D 562-05 @ 25°C	65KU (±15)
рН	9.5 (± 0.5)
Coverage per coat	15-20 m²/L*
Alkali resistance ISO 2812-4	No change after 24h

^{*} Depending on the application method and the surface absorption.













PAINTS DRIVEN BY INNOVATION

Eco Dur Aqua™

Ecological acrylic micronized impregnation primer

SURFACE PREPARATION

To ensure good adhesion, the surface must be dry, solid, and free of dust, grease, residues, blistered paint, etc. Avoid dust generation and exposure to it.

- » **On new surfaces:** Before applying the topcoat, apply one coat of KRAFT ECO DUR AQUA.
- » On surfaces that need repair: Use KRAFT SPACHTEL or KRAFT PUTTY or a suitable KRAFT repairing material.

Allow new surfaces of plaster or concrete to dry completely for at least 30 days before color application.

APPLICATION INSTRUCTIONS

- » The product is not suitable for painted surfaces.
- » Minimize paint waste by estimating the quantity of paint you will need
- » Before start painting, thin the paint 50-80% v/v with tap water and stir well. For application on roofs, a thinning of 50% v/v is recommended.
- » Stir well before and during application.
- » You can apply with a brush, a roller or an airless spray gun.
- » Apply one coat of KRAFT ECO DUR AQUA for an ideal result. Then apply two coats of the KRAFT topcoat.
- » Minimum recoating time: 4-6 hours.
- » Dry to touch: 1-3 hours at 25°C and 50% relative humidity. Drying time is subject to weather conditions.
- » Do not apply at temperatures below 5°C or above 35°C and at a relative humidity 65% or higher.

AFTER USE INSTRUCTIONS

- » Recover unused paint for future reuse.
- » Close the canister well to preserve it in good condition for future use. Store before or after opening in a cool place, avoiding sunlight or frost conditions
- » The reuse of paint can effectively minimize the product's life cycle environmental impact.
- » Clean the tools immediately with warm water and soap.

PACKAGING

Available in 1L, 4L and 10L containers.

HEALTH, SAFETY & ENVIRONMENTAL PROTECTION INSTRUCTIONS

Read the label carefully before use. For more information, please refer to the Safety Data Sheet.

Poison Centre Telephone:

+30 210 7793777

STORAGE

Store the product at temperatures between 5°C and 35°C away from direct sunlight and rain, for maximum 24 months from the date of production. Keep containers tightly closed when not in use.