

Removal of pasted coatings (old wallpapers, wall coatings, posters). Aqueous phase.

PHASE AQUEUSE



PURPOSE

Wetting agent with high hydrating power of wall pastes, aimed at easing the stripping of old wallpapers and wall coatings.

Good efficiency with all bonding powders or pastes for wallpapers and wall coatings.

May also be used to strip white washes such as powdered distemper or gelatinous white.

SURFACES

- Wallpapers.
- Wall coatings, posters.
- White washes, gelatinous white.

MAIN FEATURES

- High wetting and solubilising power of the pastes for a rapid distemper and easy stripping of the coatings.
- Water-miscible in all proportions (easy to rinse, no traces left).
- Biodegradability rate > 90 % (natural environment preserved).
- Cost-effective, high efficiency.
- Product free from danger, may be used in all types of premises, even occupied or with people in them.

IDENTIFICATION CHARACTERISTICS

In accordance with official standards or, if none applicable, with internal standards.

Aspect	Colourless liquid
Dry matter	Non-ionic tenside in aqueous phase.
Density	Ca. 1.00.
pH	Ca. 7.
Flash point	n/a.
Coverage	Ca. 80 sqm per 500 ml bottle (must be used after water dilution, see "USE" section).
Classification	Indoor air emissions*: A+. * Information about the indoor emission level of volatile substances presenting a toxicity hazard through inhalation on a scale ranging from A+ (very low emissions) to C (high emissions).
Packaging	500 ml bottle - 5 L can.

USE

Surfaces, preparatory work, and application conditions must comply with the NF P74-204 ref. DTU 59.4 norm (French standards).

Preparation of the Bases

Protect the surrounding surfaces likely to be damaged (mats, furniture, carpets...).

To ease the job on washable wallpapers:

- Scratch the washable or plastic coated wallpapers with a metal brush or coarse grain abrasive paper.
- Remove the waterproof layer of vinyl coated wallpapers or wall coatings with paper back (usually easy to peel off).

Product Application

Preparation of the Product

To be used diluted in water acc. to an average dilution rate of 500 ml DÉCOLLE PAPIERS PEINTS for 16 to 20 L water.

Homogenise the solution.

May be used at a higher concentration depending on the number of layers of wallpaper to be stripped, or be prepared with warm water for quicker action (up to 40°C).

Process

- Dampen abundantly the coating surface with DÉCOLLE PAPIERS PEINTS, starting from the bottom with a brush, mop, damping sponge, sprayer, or long pile roller.
- Let soak for a few minutes and dampen again if needed.
- Strip the coating with a spatula or a rendering knife.
- If needed, repeat the operation in case of multiple layers of paper.
- At the end, remove the maximum of remaining traces of paste with a sponge soaked in the product.
- Let dry before wallpapering or painting again.

Equipment Cleaning

WATER, immediately after use.

CONSERVATION

- 24 months in original unopened packaging.
- Store away from frost and temperatures above 35°C.

HEALTH, SAFETY, AND ENVIRONMENT

Refer to

- The safety information label on the packaging.
- The Safety Data Sheet (Fiche de Données de Sécurité) on the INTERNET: www.zolpan.fr

IMPORTANT NOTICE REGARDING THE ZOLPAN TECHNICAL SHEETS: This version cancels and supersedes previous editions. It is our customers' responsibility to check that they have the latest edition before using the product. The information given in this sheet only has as an indicative value and cannot replace the specific data relating to the type and condition of the surface to be treated.



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