

## Acrylic granite impression in aqueous phase. ARMATERM thermal insulation systems/refacing works.

PHASE AQUEUSE



FDES  
vérifiée

### PURPOSE

- Impression of reinforced under-coatings before finish when working with ARMATERM thermal insulation systems.  
(Refer to the ETA and/or specific technical file for the system used.)
- Opacifying, granite, and absorption-regulating impression for sound and normally absorbent bases before structured finishes in refacing works.

### SURFACES

- Thermal insulator clad with reinforced undercoating (ETA systems).
- Usual building surfaces suitably prepared.
- Approved construction boards for light buildings (wood and derived products, fibre-cement, wood-cement composite or polymer wood...).
- Old adherent paints in good condition.

### MAIN FEATURES

- Regulation of render absorption.
- Fine-grained aspect to ease the application of structured finishes.
- Fungistatic quality.
- Quick drying and covering processes.
- Product in aqueous phase: easy and safe use, environmentally friendly..

### IDENTIFICATION CHARACTERISTICS

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

<b>Aspect</b>	Fluid paint.
<b>Dry Matter</b>	In weight: $60 \pm 2 \%$ . In volume: $38 \pm 2 \%$ .
<b>Density</b>	$1.48 \pm 0.05$
<b>Flash Point</b>	n/a.
<b>VOC Concentrations</b>	Max. 5 g/l. EU threshold value for this product (A/g cat.): 30 g/l.
<b>Drying Time</b>	Dry: 30 min.
<b>(20°C, 65 % RH)</b>	Recoatable: 4 hrs. <i>Drying delayed by cold and damp weather.</i>
<b>Covering</b>	Environ 7 sqm/l.
<b>Classification</b>	NF T36-005: Family 1 class 7b2.
<b>Colours</b>	ZOLPACHROM 3 System (White/PA base).
<b>Packaging</b>	16 L

## USE

Refer to the ETA and/or the system's technical file relating to the thermal insulation works.

Surfaces, preparatory work, and conditions of application must comply with the standards/DTU (French standards) for all other works.

### Base Preparation

**Bases must be sound, dry, cohesive and consistent with the product application.**

A minimum of 24 hours drying time for the reinforced undercoating is required before any impression when working with thermal insulation systems.

### Product Application

#### Process

1 coat of the same colour as the finish in regular application.

We recommend to colour ARMAFOND in the shade of the finish to mask potential polishing grooves and marking of structured finishes.

#### Equipment

Long pile roller.

Brush.

#### Dilution

Product ready for use.

Up to 5 % water in case of application by cold weather.

#### Equipment Cleaning

WATER, immediately after use.

#### Application Conditions

- Ambient and surface temperature above 5°C (caution if  $T > 35^{\circ}\text{C}$ ).
- Dry weather, sheltered from strong winds and direct sunlight.

## 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.
- Safety Data Sheet (Fiche de Données de Sécurité) on the INTERNET: [www.zolpan.fr](http://www.zolpan.fr)
- Environmental and Sanitary Declaration Sheet (FDES) "Produits d'impression et fixateurs en phase aqueuse" on the INTERNET: [www.inies.fr](http://www.inies.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 an indicative value and cannot replace the specific data relating to the type and condition of the surface to be treated.