



**Semi-thick coating (RSE) for façades
with an acrylic copolymer base in aqueous dispersion
High build, ornamental, microporous
Suited to structured surfaces
Masks the surfaces' cracking aspect
Fungistatic quality
Manual or mechanised application
Velvet matt finish**

PURPOSE Semi-thick façade coating of class D3, displaying a great use versatility in new or renovation works.
Particularly suited to:

- . works over structured surfaces (RPE, tyrolean render, sprayed single coat)
- . as maintenance of old waterproofing coatings for class I₁ to I₄ façades
- . as maintenance of old thermal insulations in good condition of the 'coating over insulant' type

Product in accordance with the "ETICS Professional Regulations", works of class K₂
Velvet matt blistered to stencilled finish, depending on the material used

SURFACES Usual building bases conveniently prepared
Old adhesive façade coatings in good condition

MAIN FEATURES

- * Excellent covering power
- * Protection of porous or cracked surfaces against weathering
- * Excellent resistance to UV rays, dirt and atmospheric pollution
- * Good steam permeability
- * Excellent resistance to the development of microorganisms
- * Resistant colours
- * Manual or mechanised application
- * Product in aqueous phase: easy and safe use, environmentally friendly

IDENTIFICATION CHARACTERISTICS In accordance with official standards or, if none applicable, with internal standards

Aspect Semi-fluid paste

Dry matter * in weight: 69 ± 2 %
* in volume: 55 ± 2 %

Density 1.49 ± 0.05

Flash point n/a

VOC concentrations Max.15 g/l. EU threshold value for this product (cat A/c): 40 g/l

Dry time Dry: 3 hours
(20°C, 65 % RH) Recoatable: 12 hours
Drying delayed by cold and damp weather

Coverage About 5 sqm/l per coat over plane surface (300 g/sqm/coat)
Depends on the type and condition of the surface

Classification **NF T36-005:** Family I class 7b2
XP T34-722: Class D3
EN 1062-1: E4 V2 W3 A1

USE Surfaces, preparatory work and application conditions must comply with the applicable standards/DTU.

BASE PREPARATION Bases must be sound, dry, cohesive and consistent with the product application
They may require, depending on the cases, brushing, sanding, scraping, pickling HP washing, leaching, etc., so as to eliminate any trace of dirt and chipped, friable, non-cohesive, etc. parts
* Removal of microorganisms: FONGIMOUSSE PLUS
* Smoothing, filling, dressing: ARMATERM COLLE or COLLE POUDRE
* Metallic parts (degreased, derusted): adapted primer (PRIMAIRE PAH or UNIVERSEL)

PRODUCT APPLICATION

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|---------------------------|--|
| Process | * Bare, sound and normally absorbent bases, old non chalking coatings in good condition (RSE, RPE, waterproof): 1 x 200 g/sqm ÉQUATION ACRYL (dilution 10 % water) + 1 x 400 g/sqm ÉQUATION ACRYL undiluted * Bare porous or eroded bases, old chalking coatings: 2 x 300 g/sqm ÉQUATION ACRYL over ZOLPAFIX 100 or ZOLPAFIX GRANITÉ fixing agent (if bases in bad condition) |
| Equipment | Long pile or stripe textured roller (surfaces with relief), brush, airless sprayer |
| Dilution | Product ready for use Up to 10 % water for impression |
| Equipment cleaning | WATER, immediately after use |
| Practical advice | * Application conditions: . Ambient and surface temperature above 5°C (caution if T > 35°C) . Dry weather, sheltered from strong winds and direct sunlight * Do not apply over a surface likely to display permanent humidity, foundations |

COLOURS ZOLPACRHOM 3 System (white / PA and ME bases)

PACKAGING 4 L - 16 L

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

HEALTH AND SAFETY Refer to:
* The safety information label on the packaging
* Safety Data Sheet (Fiche de Données de Sécurité) on the INTERNET: www.zolpan.fr

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NB: 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.