













Thixotropic façade paint
with acrylic copolymers in solution
High-finish refacing works
Application by cold weather
Excellent microporosity
Matt finish

PURPOSE High-finish refacing works over a diversity of bases

SURFACES Usual building bases conveniently prepared

Approved construction boards for light buildings (wood and derived products, fibre

cement, wood-cement composite or polymer wood, etc.)

Old adherent paints in good condition

NB: Do not use over old façade waterproofing systems

MAIN *

* Respect and enhancement of the material

FEATURES * Excellent adherence over difficult bases

* Very good refractory life over alkaline surfaces

* High build and opacifying power

* Excellent film microporosity (equivalent air layer: 0.3 m)

* Good resistance to weathering and UV rays

* Applicable by cold weather and over non frozen surface possible

* Rapidly impervious to rain and dry

IDENTIFICATION

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

CHARACTERISTICS

Aspect Semi-thick paint Gloss BS 60° < 3

Dry matter * in weight: 71 ± 2 %

 * in volume: 44 ± 2 %

Density 1.44 ± 0.05 **Flash point** $> 38^{\circ}C$

VOC concentrations Max. 430 g/l. EU threshold value for this product (A/c cat): 430 g/l

Dry time Impervious to dust: 1/2 hour

(20°C, 65 % RH) Dry: 2 hours

Recoatable: 24 hours

Drying delayed by cold and damp weather

Coverage 6 to 8 sqm/l per coat, depending on the surface nature and condition

Classification NF T36-005: Family I class 7b1

XP T34-722: Class D2 **EN 1062.1**: E3 V2 W3 A0

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

BASE PREPARATION

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

- * Depending on the cases, they may require brushing, sanding, scraping, pickling, HP washing, leaching, etc. to eliminate all traces of dirt as well as chipped, friable, non-cohesive, glossy, etc. parts.
- * Removal of microorganisms: FONGIMOUSSE PLUS
- * Smoothing, filing, dressing: ARMATERM COLLE or COLLE POUDRE
- * Metal accessories (degreased, derusted): direct application or suited impression, depending on environment aggressiveness
- * Direct application over prepared, bare materials or coated with old adhesive paints

PRODUCT APPLICATION

Process 2 coats tone-on-tone

Process by thick coats and even without stretching

NB: the STYZOL THIXO + ZOLPAN MAT system may be preferred, in some cases, to the STYZOL THIXO two-coat system, in particular for the execution of finishes in strong colours

in case of sun exposition

Equipment Br

Brush, long pile roller, airless sprayer

Dilution

Product ready for use

Equipment cleaning

WHITE SPIRIT, immediately after use

Equipment cleaning white Spinit, infinediately after use

Application conditions Applicable by cold weather, non frozen surface (caution if $T > 35^{\circ}C$)

Dry weather, sheltered from strong winds and direct sunlight

COLOURS ZOLPACRHOM 3 System (white / PA base)

PACKAGING 1 L (white) - 4 L - 16 L

CONSERVATION

24 months in unopened original packaging

Store in a cool and ventilated place

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

Technical Data Sheet n° 2439 Issue date: June 1994

Last modified: June 2012

NB: Cancels and supersedes previous editions. It is our customers' responsibility to check that they have, the latest version 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.

