



## SEMI-THICK WATER-BASE

### PLASTIC COATING -D3-

# TECHNOTEX

INDEX N° F 50

**Definition :** Semi-thick plastic water-based coating, waterproof and decorative, ready to use, for interior and exterior.

**Purpose :** Exterior: TECHNOTEX can be applied to all new or old surfaces such as concrete, rough plaster, cement facing, brick, etc.

Interior: for the decoration of living rooms, playrooms, entrances, stairs, hallways, etc.

TECHNOTEX can also be used for the renovation of Tyrolean plaster, plastic coatings and insulation procedures from the exterior.

**Description :** TECHNOTEX's high content of binders and noble pigments makes it a particularly effective product, endowed with the following properties:

- Impermeability to surface water.
- Water vapour permeability.
- Can be applied just like a traditional paint.
- Crack-proof
- Resistance of film.
- Total adherence.
- Relatively dirt-free coating with easy upkeep.

**Guarantees :** TECHNOTEX benefits from a ten-year guarantee for durability and impermeability to surface water, in the absence of micro-cracks.

**Surface preparation :** New non-absorbent surfaces: apply a coat of TECHNODOND beforehand. On shuttered or rough concrete, it is recommended to apply a coat of TECHNODOND in order to neutralise all traces of concrete form oil. On new absorbent surfaces (plaster, etc.): apply a coat of TECHNODOND at the rate of 150 g/m<sup>2</sup>, beforehand. On old unpainted surfaces: brushing or removal of dust, followed by the application of a coat of TECHNODOND (150 g/m<sup>2</sup>). On old already painted surfaces: stripping of peeling areas and general washing. Application of a coat of TECHNODOND or TECHNODOND, depending on the case.

**Application :** TECHNOTEX can be applied like an ordinary paint with a wool roller or brush, being careful to apply an even coat in order to obtain a regular dappled finish. TECHNOTEX can also be applied with an Airless sprayer.

**Recommendations :** TECHNOTEX is sensitive to freezing temperatures. Do not store or apply at temperatures of less than + 5°C or greater than + 35°C. TECHNOTEX is delivered ready to use. No thinning is necessary.

**Composition :** Main binder: water dispersion of acrylic copolymers. Pigment: rutile titanium oxide. Charges: calcium carbonates. Texture agent, various additives.

**Identification :** AFNOR Classification: Family I - class 7b2. Density: 1.48 ± 0.1. Dry extract: 68% ± 2%. Viscosity at 20°C: 420 poises. pH: 9 ± 1.

**Features :** Consumption: single-coat application: 500g/m<sup>2</sup>. Two-coat application: 800g/m<sup>2</sup>. Minimum consumptions on smooth surfaces. Drying: surface: 2 to 3 hours - Recoating: 12 hours (under normal climatic conditions).

**Equipment cleaning :** With water, immediately after use.

**Packaging :** Buckets of 5kg and 25kg net.

CHABAUD S.A.S.