



F2 HYBRID



TECHNICAL CHARACTERISTICS

Shade	White
Viscosity	18000 - 22000 mPa·s at 23°C
Density	1,36 ± 0,02 gr/cm ³
pH:	8 - 9
Surface drying	2-3hr
Recoating time (*)	24hr
Yield	2-3 m ² /lt per coat
Dilution	5-10% with water

(*) The exact time depends on the temperature and relative humidity prevailing during application and drying.

GENERAL CHARACTERISTICS

F2 HYBRID is a new-generation hybrid elastomeric sealant with nano-modified resins and Polypropylene fibers (FIBER-GLASS) that offer great consistency to sealing solutions. Its elastic compound creates a seamless watertight protective film with high resistance to puddles, without polyurethanes, solvents and other hazardous toxic substances. It has excellent adhesion to any surface, such as concrete, cement mortars, grit bentonite and any other type of sealant coatings. It follows the contraction of the surface and bridges small cracks and joints. Excellent resistance to extreme weather conditions. The surface does not "stick" when walking after application even at high temperatures, as a result, it does not collect dirt.

CHARACTERISTICS

- Elastomeric polyurethane sealant
- Hybrid technology
- Maximum resistance to extreme weather conditions
- Follows the contractions of the surface to be applied
- High elasticity without sticking
- High resistance to stagnant water

USES

Ideal for surfaces of:

- Building roofs and terraces

TOOLS CLEANING

While working, keep the tools wet in the container or in the paint bucket. Drain off the paint well from tools into the container and clean them with water.

RESTRICTIONS

- Do not apply at temperatures below 5°C or above 35°C
- Do not apply when the air relative humidity is higher than 70%
- Wet surfaces should be allowed to dry thoroughly before application.
- The freshly painted surface should be protected from cold, rain and high humidity for at least 48hr.

SURFACE PREPARATION

- It is applied on dry, clean surfaces free of materials that prevent adhesion.
- Application's success depends on the proper preparation of the surface and the correct application of the material.
- Clean the surface from foreign particles, dusts and residues.
- The surface is primed with Desmo Seal Diluent Primer

APPLICATION

- When the primer is dried, apply F2 HYBRID in two coats in a cross matter
- The second coating is applied 24hr after the first coating has dried.
- For liquidity adjustment it can be diluted with the addition of 5-10% water

STORAGE

In a closed container, at temperatures between 5° C - 45 ° C.

VOC CATEGORY

Product Category: A/c (WB) 'Coatings for exterior walls of mineral substrate' of 2004/42/EC. Maximum VOC allowed 40gr/lt.

