



ADDITIVE FOR THE APPLICATION OF DESMOPOL IN JUST ONE COAT

DESMOPLUS is an additive that gives the DESMOPOL faster curing time beside it improves their mechanical properties. It is ideal for extreme environmental conditions (low temperatures). Also, it's an additive for single-layer applications.

USES

- Accelerant curing time DESMOPOL
- Elimination of bubbles and other defects in the membrane of DESMOPOL
- Allows applications of DESMOPOL on a thick film (2 mm.), and only with one process

Color	Transparent
Performance	2 l per 25 kg of DESMOPOL
Drying	2 ~ 3 hours (15 °C)
Cleaning	DESMOSOLVENT



GENERAL FEATURES



- Accelerated curing time DESMOPOL especially in winter, cold weather and low relative humidity, with the addition of DESMOPLUS.
- It allows the application of thick DESMOPOL. This represents a saving of execution time
- Eliminates the formation of air inside the membrane, bubbles and other defects in curing membrane thixotropy Increased product.
- Increased mechanical properties of the membrane DESMOPOL.
- Cleaning materials are made with solvent DESMOSOLVENT.
- Density: 0,95 g/c³
- Do not use any type of machine or airless spray application to apply membrane DESMOPOL when mixed with DESMOPOL ACCELERATOR is performed.



PERFORMANCE

The performance of this product is 2l. (1,7 kg) of each 25 kg. of DESMOPOL.

NOTE: this fixed performance, can not be varied, either by excess or by defect, otherwise the membrane will never not form in the appropriate conditions of use.

PRESENTATION FORMATS

Metal tins of 2 l. (1,7 kg)

COLOURS

Colorless

EXPIR

12 months at temperatures between 5° C and 25° C, provided it is stored in a dry place. Once the tin has been opened, the product must be used immediately.

APPLICATION

In general, the following aspects should be dealt:

- Prior to using the DESMOPLUS shake.
- Please check de pot life times table.
- .It's important to use the product immediately after mixing

HANDLING AND TRANSPORT:

These safety recommendations for handling, are necessary for the implementation process as well as in the pre-and post, on exposure to the loading machinery.

- Respiratory Protection: When handling or spraying use an air-purifying respirator.
- Skin protection: Use rubber gloves, remove immediately after contamination. Wear clean body-covering. Wash thoroughly with soap and water after work and before eating, drinking or smoking.
- Eye / Face: Wear safety goggles to prevent splashing and exposure to particles in air.
- Waste generation should be avoided or minimized. Incinerate under controlled conditions in accordance with local laws and national regulations.

Anyway, consult the safety data sheet of the product, are publicly available.



MIX WITH DESMOPOL DATA

PROPIERTIES	WITHOUT DESMOPLUS	WITH DESMOPLUS
Pot life at 10 °C	----	40 minutes
Pot life at 23 °C	----	20 minutes
Tensile strength	3 ~ 4 MPa	5 ~ 7 MPa
Membrane dry time at 23 °C	5 ~ 6 hours	2 ~3 hours
Membrane dry time at 15 °C	6 ~ 8 hours	3 ~5 hours

