

OPLATIN T

Concrete formwork release agent

FIELD OF APPLICATION

As release agent for all types of non-absorbent concrete formwork

PROPERTIES

- Enables simple separation of concrete from the formwork;
- Simple application (by brush or by spraying)
- Ready to use product;
- Doesn't stain the concrete;
- Improves the quality of the concrete surface;
- Small consumption;
- Doesn't have unpleasant smell;
- Environmental friendly product.

TECHNICAL FEATURES

PROPERTY	METHOD	DECLARED VALUE
Appearance	-	brown liquid
Density	-	0,87-0,91 g/cm ³

METHOD STATEMENT

SUBSTRATE PREPARATION

The formwork surface should be dry, clean and free of dust.

APPLICATION

Apply Oplatin T using brush or by spraying in one layer. The layer should have equal thickness over the entire surface. The application in thick layer can influence the outlook of final concreted surface (can cause dusting of the concrete surface).

Air and formwork surface temperature during the application should be between 5-35°C.

CONSUMPTION

0.015-0.03kg/m²

CLEANING

Clean tools and equipment with water, right after the application.

PACKAGING

Plastic cans: 18kg
Containers: 900 kg

STORAGE

In the original packaging at temperature between 5°C and 35°C, protected of direct sun exposure. Shelf life: 24 months.

Health hazards: Oplatin T does not contain toxic materials. Nevertheless, avoid contact of the product with skin and eyes and avoid swallowing. In case of contact with skin or eyes, rinse it immediately with clean running water. If swallowed, seek medical assistance. Additional information are provided in the Safety Data Sheet of the product.

Fire: Oplatin T is a non-flammable liquid. Additional information are provided in the Safety Data Sheet of the product.

Cleaning and disposal: Loose residues of Oplatin T should be cleaned with water. Old and used packaging should be disposed of in accordance with local rules and regulations for that type of waste. Additional information are provided in the Safety Data Sheet of the product.