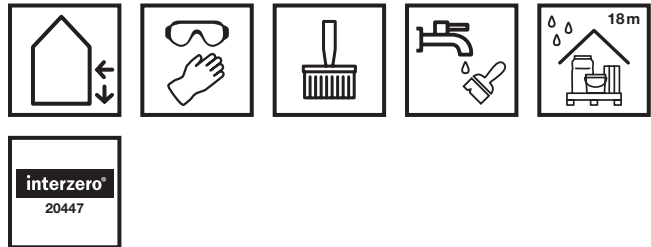


INTRASIT® UT 18L

Universal release agent for absorbent and non-absorbent concrete formwork



These pictograms apply to the **basic product**.
Deviations are possible depending on the area of application and processing.

PRODUCT INFORMATION

Description

INTRASIT® UT 18L is a liquid, chemically and physically acting universal release agent. Does not impair the adhesion of subsequent coatings. Achieves good release effects due to its low viscosity, even with low consumption values.

Application

- for the treatment of almost all types of formwork
- to protect and maintain construction machinery, especially as a release agent for asphalt transport and conveying vehicles
- to significantly reduce the adhesion of hot asphalt and for better cleaning of storage and conveying surfaces

Operational area

- Steel formwork, wooden formwork (also plastic-coated) and plastic formwork
- heated formwork up to +180 °C
- Production of in-situ and exposed concrete
- Prefabricated concrete parts
- Asphalt transport vehicles

Properties

- solvent-free
- ready-to-use
- sprayable
- universal use
- high yield
- biodegradable

Technical Data

Available container sizes	20 l/PE can
Storage	18 months
Consumption	approx. 0.015 – 0.02 l/m ² for non-absorbent formwork approx. 0.03 – 0.05 l/m ² for absorbent formwork



SUBSTRATE

Properties/tests

- The formwork must be clean and dry.

AREAS OF APPLICATION AND PROCESSING

Applying

- Apply INTRASIT UT 18L evenly and thinly to the formwork or bearing surfaces using a brush, cloth or sprayer. Avoid puddling.

NOTES

Cleaning

- Clean tools and equipment immediately after use.

To be observed

- Guidelines are DIN 1045 for concrete and reinforced concrete, DIN 18999 Admixtures for concrete and mortar.
- When applying with a sprayer, an oil-resistant version must be used.
- Cannot be diluted with water.
- Observe application quantity.

Ingredients

- Mineral oils
- Additives

Occupational safety / Recommendation

- The usual hygiene and precautionary measures when handling chemical products must be observed. Wear suitable protective clothing. Follow further instructions in the safety data sheet. Further information on safety during transportation, storage and handling can be found in the current safety data sheets.

Disposal

- The following applies to all systems: Only return empty containers to recycling partner Interseroh. Liquid product remains can be disposed of according to waste directory regulations under the Waste Code 08 01 12 (ink and paint wastes with the exceptions of those falling under 08 01 11).

Producer

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The statements are made based on extensive tests and practical experiences. They cannot be applied to every application case. Therefore, we recommend carrying out application trials if necessary. Subject to technical changes in the course of further development. Furthermore, our General Terms and Conditions of Business apply.