



MULTI-PURPOSE LOW VISCOSITY FORM RELEASE SOLUTION.



PRODUCT DESCRIPTION

Betoform U is oil based ready to use form release agent which provides complete release of concrete or grout from metal or wooden formwork. It does not stain, extends the life of the formwork and provides a good quality aesthetic concrete finish.

FIELD OF APPLICATION

- Form release agent for steel, Aluminum or wooden formwork
- Providing a good quality aesthetic concrete finish
- Extending the life of formwork.

CHARACTERISTICS

- Ready to use
- Easy to apply
- Fast stripping and cleaning of formwork
- Extends life of formwork
- Ensures fair faced concrete finish which makes it ideal for architectural concretes
- Reduces air bubbles which may appear on concrete surfaces
- Non staining
- Economical consumption
- Suitable for application to formwork used in curing and damp processes
- All types of concrete.

APPLICATION PROCEDURE

A) Surface preparation

All surfaces to be coated must be clean and free from dirt, dust, grease and any remaining concrete or grout residue. Steel formwork must be dry. Used formwork must be cleaned before.

B) Application

Ensure full mixing before applying. Apply a single, uniform and continuous thin layer on the full area of dry or damp formwork using a brush, roller or spray equipment. For architectural aesthetic concrete finishes, consumption may need to be adjusted. A preliminary trial must be carried out before full application in all situations.

CONSUMPTION

- Wooden formwork ~20–30 m²/L
 - Metal or plastic formwork ~40–50 m²/L
- Consumption depends on the absorben-
cy, surface porosity, roughness, surface
profile, variations in level or wastage etc.

PACKAGING

Betoform U is supplied in:

- 1 kg plastic can
- 5 kg plastic can
- 10 kg plastic can
- 1000 kg plastic can.

SHELF LIFE-STORAGE

Original sealed packaging of this product is guaranteed to be of first quality for 12 months if stored in a dry area. The high humidity will reduce the shelf life of the bagged product.

SAFETY INSTRUCTION

BETOFORM U is not considered dangerous according to the current regulation regarding the classification of mixtures. It is recommended to wear gloves and goggles and to take the usual precautions taken for the handling of chemicals. For further and complete information about the safe use of our product please refer to the latest version of our Material Safety Data Sheet. **PRODUCT FOR PROFESSIONAL USE.**

TECHNICAL DATA

Product identity	
Composition	Oil
Appearance	Liquid
Colour	Yellow
Density	0.85 kg/Lt at +20°C



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