



Chemical Release Agent

DESCRIPTION

PREMLEASE 250S is an oil based chemical release agent for application to concrete formwork to achieve a clean strike upon release. The product has a low viscosity and is suitable for application to plywood, timber, steel and plastic mould faces.

USES

PREMLEASE 250S is used as a mould release agent to facilitate formwork removal and produce a concrete which is smooth hard and with a uniform finish.

ADVANTAGES

- Produces uniform stain-free quality concrete.
- Un-affected by rain.
- High coverage.

Property	Value
Colour	Amber Liquid
Specific Gravity	0.85 @ 20°C
Freezing Point	-5°C
Flash Point	56°C

PROCEDURE

Surface Preparation: Formwork should be clean dry and free from oil, grease and other deleterious materials. The formwork should have a consistent finish and be free from defects.

Application: PREMLEASE 250S should be applied to the formwork at a rate of 0.03ltrs per m². It should be applied using a suitable sprayer, such as a Gloria 172RT with an 8001 tip size. Concrete placement may commence after 4hrs.

Structural Waterproofing | Gas Protection | Concrete Repair Technical Grouts | Joint Sealants | Protective Coatings | Admixtures

Equipment Cleaning: Tools and equipment should be cleaned immediately using PREMCRETE CLEANING SOLVENT.

PACKAGING & COVERAGE

Pack Size: PREMLEASE 250S is supplied in 25ltr and 210ltr drums.

Yield: A 25ltr drum is sufficient to cover approximately 750m².

STORAGE & SHELF LIFE

PREMLEASE 250S should be stored in clean dry conditions in well ventilated areas. When stored in unopened containers the product will have a shelf life in excess of 2 years.

HEALTH & SAFETY

See separate material safety datasheet.