



QUICSEAL 721

Form Release Agent For Non-Porous Forms

Description

QUICSEAL 721 Form Release Agent is a water-based chemical release agent that forms a chemically active water repellent surface on non-porous formwork and moulds, enables easy release of concrete and provides a non-dusting and smooth concrete surface.

Uses

QUICSEAL 721 is suitable for application onto the following surfaces:

- Steel
- Aluminum
- ABS Plastics
- High Density Overlay (HDO) Plywood

Advantages

- Reduces blow hoes in concrete face
- Economical – provides high coverage rates due to its low viscosity
- Easy and clean stripping of form work
- Provides a smooth, non-stained/non dusting concrete surface
- Does not affect the adhesion of subsequent surface coatings or renders.
- Low VOC

Application Instructions

The formwork shall be non-porous. Ensure that formworks are cleaned and free from all rust and previous release agent before application. Apply 1 coat of QUICSEAL 721 by fine misting-type spray tip, roller or fine-haired brush to the entire formwork, including the back side to protect from splatters. Any excess puddles should be removed with a squeegee or absorbent rags. Allow QUICSEAL 721 to change from white to clear before using the treated formwork. The formworks must be re-applied after EACH use.

Packing

QUICSEAL 721 is available in 20 ltrs pail and 210 ltrs drum.

Coverage: 40 to 50 m²/litre.

Properties

Colour	Whitish
S.G.	1.00 ± 0.02 @ 20°C
Flashpoint	>61°C

Storage

The shelf life of QUICSEAL 721 is 9 months when stored unopened in a cool and dry place.

Healthy & Safety

Gloves should be worn when handling QUICSEAL 721. Splashes to skin should be removed with soap and water. Do not use solvent. Goggles should be worn as direct contact with eyes will cause irritation and may cause serious damage if left untreated. Any eye contamination should be washed thoroughly with plenty of water and immediate medical treatment sought. Ensure adequate ventilation.

Important Notes

The information set forth herein is furnished free of charge in good faith and is based on technical data that QUICSEAL considers to be reliable. This information is intended for use by persons having technical skill and at their own discretion and risk. Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of QUICSEAL products as of the date of publication of this document. QUICSEAL makes no other warranties and assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, please contact QUICSEAL.

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QUICSEAL CONSTRUCTION CHEMICALS PTE LTD
www.quicseal.com