

# QUICSEAL 637

Product Name

# **Solvent-Based Impregnator**

# Description

QUICSEAL 637 is a solvent-based, in-depth water repellent impregnator that penetrates into all absorbent building materials including natural stones for internal and external areas. It does not change the colour of the material and permit transpiration of treated stones, while reducing water absorption and protecting against sunlight and acid rain.

#### Uses

QUICSEAL 637 is suitable for application on six sides of natural marbles; both honed and polished surfaces as well as other materials such as cement, terracotta, natural marbles, granite, travertine, limestone, agglomerates etc

# **Advantages**

- Dirt and water repellent.
- Protects and does not alter the appearance of the stone.
- Can be applied on all six sides of marbles; both honed and polished

# Application

QUICSEAL 637 should be applied when surface is very dry and clean. The impregnator should be applied using a short-haired roller, flat brush or airless gun at low pressure. Curing time is 24 hours. Two coats may be required depending on porosity of materials, leaving three to four hours between each coat.

# Accidental leakage and waste disposal method

In case material is released or spilled, clean up the most of the product. Absorb all residues with sand, sawdust etc. Store the residue in plastic tank and call for a specialized company.

# Packaging

QUICSEAL 637 is supplied in 1 litre bottle, 5 litres pail and 25 litres pail.

#### Storage

Keep the tin closed and store in a cool place.

#### Shelf life

12 months

#### Coverage

15 to 20m<sup>2</sup> per litre per coat for natural finished stones

#### **Important Notes**

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