



SILICONE LIQUID

Water Repellent

Solvent Based Silicone Mixture

Description

A solvent based, low viscosity, clear silicone liquid providing water repellency to the substrate being treated. Product works by means of impregnation and can be used as an injection agent for combatting rising damp. It develops its water repellent effect by reacting with atmospheric humidity and with water absorbed on the walls of the pores and capillaries of the building material. Silicone liquid does not provide a specific finish but retains the natural colour of the substrate being treated.

Recommended Uses

The following surfaces should be treated to provide water repellency and to stop fungal/algae growth: Plaster, brick, aerated concrete, fibre cement and paint. A 2 coat treatment is normally recommended.

Technical Data

S.G.

0.8kg/l

Viscosity

< 20 seconds Ford Cup no 4 @ 25°C

Coverage

Depends on the porosity of the building material. Average : 5m²/l

Drying

± 2 hours @ 25°C. Depends on volume used. Once the 'wetness' disappears another coat may be applied.

CLEANING



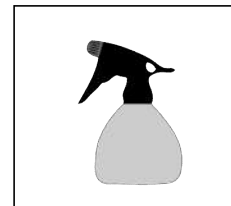
Clean equipment with Turps

SURFACE PREP



Clean the surface and apply Silicone Liquid when surface is dry

APPLICATION METHOD



Low pressure spray, Flooding

Figures represent approximate values.