

Strongsil



DS.02.4.05

PRIMER

DESCRIPTION

Strongsil is an acrylic primer.

USE

Strongsil may be used as a primer for highly absorbent mineral substrates prior to painting with Silstar paint or adhesion of ceramic tiles using Dryvit DK-1 or Dryvit DK-2 adhesive.

TECHNICAL DATA

The pail contains a concentrate that should be diluted with water prior to use.

Weight:

Pails having a capacity of 14,00 kg (approx 13,75 litres).

Preparation:

The Strongsil primer should be diluted 1:6 with water in order to achieve a ready-to-use product.

Coverage:

Priming (after mixing with water) - approx. 0.029 l/m² depending on substrate absorption.

Drying time:

The substrate treated with Strongsil is ready for application of subsequent layers after 12 hours under normal atmospheric conditions (+20°C and 55% relative humidity). Drying time in case of lower temperatures and higher relative humidity is longer.

Vapour permeability:

The Strongsil coat demonstrates a high level of vapour permeability.

APPLICATION CONDITIONS

Air temperature during application of Strongsil and until it has fully dried should not drop below +5 °C.

PREPARATION OF SUBSTRATE

The surface should be clean, dry, free of tar-nishes, blooms, and agents that impede bonding. Blistering finishes should be removed and filled as well as fully dried prior to painting.

PREPARATION FOR USE

Mix with water at a ratio of 1:6 (by weight).

APPLICATION METHOD

Strongsil should be applied with a brush or roller after mixing with water.

Tips

Protect all adjacent surfaces from dirt. Wash dirt off with water. Clean tools with water while primer is still wet.

Comply with work safety standards.

STORAGE TIME AND CONDITIONS

Store in tightly sealed original pails at a temperature of at least +5°C for a period not exceeding 12 months from the manufacturing date, provided on packing.

Pails should be protected from direct sunlight.

PERMISSION FOR USE

Product may be used in the Republic of Poland.

Product is part of the Dryvit Drysulation system (ITB Technical Approval: AT-15- 2717/2003).

Hygiene Certificate
HK/B/0829/01/2000.

MADE IN POLAND

ISO 9001

The information provided above complies with specifications regarding Dryvit system installations and is presented in good faith. Dryvit shall not be held liable for design and contractor work. Please contact our company in order to ensure that you are making use of the most recently available information.