

Sil Matt Active

linea **FASADECAP**

Acrylic-siloxane anti-mould, anti-algae exterior filling paint

Anti-mould, anti-algae water paint based on acrylic siloxane resins that ensure high breathability of the surfaces. It is impermeable to water and highly breathable. Thanks to its adhesion, filling power and coverage on different substrates, it is ideal for professional use.



- **RESISTANCE TO WEATHERING**
- **DIFFUSION OF WATER VAPOUR**
- **WATER IMPERMEABILITY**
- **OPAQUE FINISH**
- **COVERAGE**



Sil Matt Active

➤ COMPOSITION

Product formulated with acrylic siloxane resins dispersed in water, selected aggregates and additivated with encapsulated fungicide.

➤ COLOURS

White. The range of colours can also include the colours in the Tucano swatches. The colours are achievable with the Arreghini Colors 16 system.

➤ TYPICAL USE

Ideal for decorating and protecting old and new alkaline-based substrates, such as various types of plasters (cement, lime-based, premixed and skim coats), even in intense colours, and fibre cement against weathering in rural, marine or industrial atmospheres. Although it is compatible for use with concrete and reinforced concrete, given its high breathability,

it does not guarantee the protection properties as with other substrates.

➤ APPLICATION

Tools: Brush, roller.

Temperature: +5°C +30°C.

Coverage: 8-10 m²/l per coat.

➤ COATING SYSTEM

New substrates made of cement-based plasters, gauged mortar plasters or dehumidifying plasters:

1. Power wash to remove any impurities such as dirt, moss, mould and flaking parts;
2. Apply a coat of Murisol or Murisol W on the dry substrate;
3. After 5-8 hours, apply two coats of Sil Matt Active, 4-6 hours apart.



8-10m²/l



4-6 h



15-30 %



15-30 %



+5°C+30°C



+5°C+30°C



CAP ARREGHINI SpA - ITALIAN PAINTS SINCE 1950

V.le Pordenone, 80 - 30026 PORTOGRUARO (VE) - Tel. +39 0421 278111 - Fax +39 0421 278115
info@caparregghini.it - www.caparregghini.it Azienda con Sistema Certificato UNI EN ISO 9001 - UNI EN ISO 14001

Made in Italy

