



Fillers

SUPER LITE

Technical Data Sheet

Reviewed: 06.06.2015



DESCRIPTION

SUPER LITE is a revolutionary ready mixed lightweight white filler based on a new micro cell technology. It is ideal for the preparation of surfaces in one go prior to painting. It is suitable for plaster, concrete, brick, stones, render, wood and much more.

ADVANTAGES

- Fills all cracks in one go – No need to build up layers of filler
- Easy to use – lightweight paste is easy to apply
- Quick drying – ready to paint/prime in 30 minutes – 1 hour
- Sanding is not required – finishes to a smooth finish
- No sagging
- Non-shrink
- Interior and exterior use
- Rapid and clean application

APPLICATIONS

- It is suitable for quick and easy preparation of surfaces prior to painting as well as filling cracks of interior and exterior surfaces.
- It is suitable for plaster, smooth concrete surfaces, brick, stones, render, wood, plasterboard, cement board and much more.

INSTRUCTIONS FOR USE

1. Surfaces must be dry and clean from dust, grease and loose particles and other contamination
2. Apply with a spatula or spreader
3. Press the filler onto the surface - hole.
4. Smooth over surfaces with spatula or knife
5. Sanding is not normally required, although if needed it can be sanded
6. The final surface may be primed and painted
7. Close lid immediately after use to prevent drying

It is advisable to perform a suitability test prior to full-scale application

REMARKS

- Do not use to fill plastics or metals
- Do not apply externally when rain is imminent (within 5 hours of application)
- Do not apply at temperatures (ambient and surface) below 5°C
- Not suitable for repairs to permanently wet areas

CLEANING

Remove as much material as possible from tools before cleaning. Clean all equipment immediately after use with warm water.

TECHNICAL CHARACTERISTICS

Type: Acrylic surface filler

Consistency: Lightweight thixotropic paste

Colour: White

Smell: Characteristic

Specific gravity: $380 \pm 5 \text{ kg/m}^3$ 25°C

Method of application: Spatula

Curing System: Physical drying

Drying times: 30 minutes - 2 hours, depending on ambient temperature

Application temperature: 5°C - 35°C

STORAGE

In a cool and dry place at temperatures between +5°C - +25°C

SHELF LIFE

12 months in an unopened packaging in the above mentioned storage conditions.

PACKAGING

500ml, 1Lt, 3Lt, 5Lt

PACKAGING	CODE	BARCODE
500ml	7154	5204094071549
1Lt	07047	5204094070467
3Lt	7156	5204094071563
5Lt	07014	5204094070139

HEALTH AND SAFETY INFORMATION

P101: If medical advice is needed, have product container or label at hand **P102:** Keep out of reach of children **P103:** Read label before use **P501:** Dispose of the contents / containers in accordance with the current legislation on waste treatment **EUH208:** Contains Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H -isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction

Evochem®

EVOCHEM S.A.
Tzaverdella place 13341, Fyli, Attica, Greece
Tel.: 210 5590460, 210 5590155 Fax: 210 5590244
E-mail: info@evochem.gr Website: www.evochem.gr





Fillers SUPER LITE

Technical Data Sheet

Reviewed: 06.06.2015

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.



Evochem®

EVOCHEM S.A.
Tzavardella place 13341, Fyli, Attica, Greece
Tel.: 210 5590460, 210 5590155 Fax: 210 5590244
E-mail: info@evochem.gr Website: www.evochem.gr

