

TECHNICAL DATASHEET

CRACK FILLER – LOW VOC

PRODUCT DESCRIPTION

A low VOC and ready to use flexible filler used to fill cracks on walls and ceilings. Its special formulation enriched with fibers and highly elastic makes it ideal for crack bridging.

ENVIRONMENTAL STANDARDS & VOC REQUIREMENTS

This paint conforms to environmental standards, is free of toxic materials, solvents and has a VOC content value <1% complying with **ASTM D2369-20**

PRODUCT BENEFITS

- 1- Ease of application
- 2- Excellent adhesion
- 3- Excellent recoatability
- 4- High resistance to cracking
- 5- Good elasticity
- 6- Moves with the substrate

RECOMMENDED USE

Crack filler can be applied on different substrates:

- Gypsum plaster and plasterboards
- Concrete
- Cement
- Bricks
- Previously painted surfaces

SURFACE PREPARATION

Prepare the substrate as mentioned below

- a) Rigid Surfaces should be cleaned and free from all traces of oil and laitance.
- b) Surfaces with previous coatings, blistered or chalking paints should be cleaned with scrapers and roughened with sand paper.

PHYSICAL AND CHEMICAL PROPERTIES

Physical Properties

Physical State: White paste
Viscosity: 160-170 Poises
Sagging Resistance: Excellent
Drying Time 24 hours before overcoating (depending on the thickness applied)

APPLICATION

Apply using a knife or blade.
Application thickness: up to 1mm
Remove excess filler immediately after application.
Clean tools and equipment with water.

PACKING

In cylindrical containers of the following capacities:

- 1 US gallon = 3.78 L.
- 1 US quart = 0.94 L.
- 1 Pail (5 U.S.G.) = 20L

STORAGE

Avoid frost & excessive heat.

The technical information contained in this Technical Data Sheet is to be understood as advice only and not binding in any respect.

All details about working with our products should be adapted to prevailing local conditions and materials used.