



## Description

## EPOXY PLASTER

High resistance. Fireproof, water, solvent and chemical-resistant. Can be modelled like clay and hardens like steel.

## Details

## Product specifications

## INFO

PROFESSIONAL

Can be used under water

RESISTANT

It can be drilled, sandpapered, threaded and painted.

INSULATING EFFECT

## Physical-Chemical Properties

Colour and Appearance

## Product

Green (resin) White (hardener)

## INFO

After hardening, the final colour is grey like the metal

Specific weight

1.7-1.9 kg/l

Fragrance

Characteristic

Operating temperature

From -40°C to +160°C

Application temperature

From 5°C to 50°C

Initial grip min.

30-60

Final hardening

24 h

Time for skin

15 min. ca.

## Recommended use

Metal - Ceramics - Porcelain - Marble - Fibreglass - Wood - Cement - Plastic (NOT PE-PP-PTFE). Ideal for repairing gas tanks, filling cracks and holes, repairing swimming pools and hydro-massage tanks.

- Cut the quantity required and mix to an even colour.
- Glue on the surface for five minutes.

## Packaging available

57 g in a tube

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

REGISTERED OFFICE  
Via Domenico Scarlatti, 26  
20124 Milan



Commercial Offices and Plant  
Corso Europa, 91 – 20020 Solaro (MI)  
[info@farmicol.com](mailto:info@farmicol.com)  
Customer Service +39 02 84505409  
[www.faren.com](http://www.faren.com)