

# Primers PGP CLEAN & FREE

**Technical Data Sheet** 

Reviewed: 06.06.2019



# DESCRIPTION

**PGP CLEAN & FREE** is a special acid cleaner, used for the effective neutralization of alkalis of cement surfaces, the removal of concrete's salts and the opening of surface pores. It is particularly recommended for the preparation of structural surfaces prior to the application of waterproofing materials DRYPROOF MANSONRY WATERPROOFER and DRYPROOF WATERBASED WATERPROOFER.

#### **ADVANTAGES**

- Easy and fast application
- Very effective
- Suitable for interior and exterior use

### **APPLICATIONS**

- Prepares smooth concrete for application of waterproofing materials or painting
- Removes efflorescence (salt-like deposits caused by moisture) from concrete
- Cleans etches the surface pores
- Cleans mortar from bricks and tiles
- Conditions galvanized surfaces for painting
- Can be applied on concrete, stones, tiles, bricks and galvanized metal

# **INSTRUCTIONS FOR USE**

# Substrate preparation

- 1. Surfaces must be clean from dirt, dust, grease, oil, and old paint.
- Dilute content (350gr) in 5Lt warm water. For the dilution use plastic container. Do not use galvanized container.

#### Application

- 1. Apply dilution with a stiff brush. Allow material to soak for 20 minutes.
- 2. Flush thoroughly with clean water and allow surface to dry.

### CLEANING

Tools should be cleaned immediately with soap and water

#### COVERAGE

Diluted product in 5Lt cleans 30m<sup>2</sup>

#### TECHNICAL CHARACTERISTICS Base: Sulfamic acid

Form: Powder Colour: White Specific gravity: 1.56+0,2 gr/ml Solid content: 100% Dilution: 350gr : 5Lt water Application temperature: 10°C - 35°C

#### STORAGE

Store in dry and cool storage conditions at temperatures  $5^{\circ}$ C -  $30^{\circ}$ C. Protect from moisture, frost and direct sunlight.

#### SHELF LIFE

At least 18 months in unopened containers. Products should remain in their original unopened containers, bearing the manufacturers batch number.

#### PACKAGING

Containers 350gr

PACKAGING	CODE	BARCODE
350 gr	7204	5204094072041

# HEALTH AND SAFETY INFORMATION



Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects Eye Irrit. 2: H319 - Causes serious eye irritation Skin Irrit. 2: H315 - Causes skin irritation P101: If medical advice is needed, have product container or label at hand P102: Keep out of reach of children P264: Wash thoroughly after use P273: Avoid release to the environment P280: Wear protective gloves/protective clothing/eye protection/face protection P302+P352: IF ON SKIN: Wash with plenty of water P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P501: Dispose of contents and / or their container according to the separated collection system used in your municipality



Evochem<sup>®</sup>

Tzaverdella place 13341, Fyli, Attica, Greece Tel.: 210 5590460, 210 5590155 Fax: 210 5590244 E-mail: info@evochem.gr Website: <u>www.evochem.gr</u>



Primers PGP CLEAN & FREE Technical Data Sheet

Reviewed: 06.06.2019

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. Tzaverdella place 13341, Fyli, Attica, Greece Tel.: 210 5590460, 210 5590155 Fax: 210 5590244 E-mail: info@evochem.gr Website: <u>www.evochem.gr</u>

