

TECHNICAL DATA SHEET

EDITION: FEBRUARY 2025

A059 | **B59 PRIMER**

REPLACES ALL EARLIER VERSIONS

waterproofing
materials & primers

A₃

B59 PRIMER

BETON CONTACT

quartz-based acrylic
grip primer

for mortars and smooth surfaces

- excellent grip
- creating a rough surface
- excellent alkali resistance

B59 PRIMER is an acrylic quartz adhesion primer. Due to its strong adhesion and the rough surface it creates, it is suitable for priming smooth surfaces such as exposed concrete, tiles, marble, polystyrene thermal insulation boards, plasterboards, etc. and can be covered with materials such as cement mortars, tiles, adhesives and heat-insulating plasters (pastes). Easy to work with, spreads beautifully and dries quickly. It is practically odorless.

COVERAGE

3±1m²/L

FINISH

MATT

THINNING

0-10% WATER

DRYING TIME

1-2 hours *

RECOATING TIME **

2-4 hours *

RECOMMENDED NUMBER OF COATS

1 coat

TOP COAT

6-8 hours *

TOOLS

roller, brush or airless spray gun

* Lower temperatures or higher relative humidity will prolong drying and recoating times.

** if necessary



TECHNICAL SPECIFICATIONS

TYPE	COPOLYMER STYRENE-ACRYLIC	
SPECIFIC GRAVITY	RED BROWN	1,55 ±0,05 g/cm ³
SOLIDS w/w (ISO 3251-03)	67±2 %	
VISCOSITY (ASTM D 562-05 @ 25°C)	KU 115±10	
pH	8,5±0,5	
APPLICATION TEMPERATURE	min 5°C -max 30°C	
GRAIN SIZE	MEDIUM-HIGH	

DIRECTIVE 2004/42/CE

EU Limit value for this product in a ready-to-use condition (cat A/g-Primers): 30 g/L (2010). This product contains max: 29 g/L VOC.

PELLACHROM RIZARI AREA-EDESSA-58200, GREECE

T: +30 23810 26868 | +30 23810 91444

www.pellachrom.gr | info@pellachrom.gr

TECHNICAL DATA SHEET

EDITION: FEBRUARY 2025

A059 | **B59 PRIMER**

REPLACES ALL EARLIER VERSIONS

waterproofing
materials & primers



SURFACE PREPARATION

A basic condition to get good results is careful preparation. We remove the fragile - peeled areas, dust, oils, salts. Surfaces must be clean and dry. We apply B59 PRIMER to the entire surface. Slow stirring of the material is required before application. We work in a well-ventilated area. We use appropriate means to protect breathing.

- ▶ **Non-absorbent surfaces:**
We apply 1 layer of B59 PRIMER
- ▶ **Absorbent Surfaces:**
We apply 1 layer of B59 PRIMER

INTENDED USE

PLASTER BOARD / SPATULARIST WALLS
CONCRETE / CEMENT
TILE/MARBLE
POLYESTER PLATES
GLASS

APPLICATION

- ▶ Shake well before use and during application.
- ▶ Apply one layer with a roller or brush diluted 0-10% with water.

USEFUL INFORMATION

- ▶ On new plaster or concrete surfaces it is recommended to paint after 30-40 days.
- ▶ It is recommended not to apply at temperatures below 5°C and above 30°C.

PACKAGING

- ▶ Red Brown. Containers of 750ml, 3L and 9L.
- ▶ Create thousands of different colour tints with our COLORTOUCH Tinting System.

STORAGE

Two (2) years if unopened and stored under normal storage conditions. Once opened, seal well and store in a closed place at room temperature between 5-30°C. Keep tightly closed after application for future use. Store in a cool place. Protect against freeze and direct sunlight.

CLEAN-UP / DISPOSAL

Keep your tools wet inside the can when not painting. Rub excess paint off your tools on the side of the can after paint application. Clean tools with hot water and soap immediately after use. Do not empty washing liquids into the water table. Always handle empty containers and product carefully. Do not pour leftover product down the drain. Strictly follow local, regional, national regulations and legislation on the disposal of products and empty containers.

HEALTH & SAFETY

Read carefully the safety instructions on the label. For more information, consult the Safety Data Sheet.

