



# Fenomen Pure Acrylic Exterior Paint

## PRODUCT DESCRIPTION

It is a 100% Pure Acrylic emulsion based, breathable, high color strength and water repellency, silk matte texture, elastic top coat exterior paint.

## FEATURES

- %100 Pure Acrylic
- Silk matte look
- Eye-catching, bright colors
- Extra water repellent
- breathable
- It has easy application
- 10-year warranty against UV rays
- Low tendency to retain dirt
- Bridging elastomeric/hairline cracks

Fenomen Pure Acrylic Exterior product is resistant to external atmospheric conditions thanks to its 100% pure acrylic structure; It adheres better to the surfaces it is applied to, has a high level of resistance to sunlight and CO<sub>2</sub>. It creates a (carbon dioxide) barrier. With its elastic structure, it has the ability to close hairline cracks on the surface up to 100 µm wide. Fenomen Pure Acrylic Exterior Paint is easy to apply due to its ability to spread on the surfaces it is applied to, and creates an elegant texture on the exterior walls after the painting process is completed. It saves time and labor.

## SURFACES TO BE APPLIED

It can be applied to plaster, sprinkled plaster, comb mosaic, wiped mosaic, concrete, exposed concrete, betopan, MDF, OSB, mineral-based topcoat decorative coatings, topcoat silicone decorative coatings, self-supporting old painted and terasite type surfaces that have lost their color.

## APPLICATION

The surface to be applied must be solid, dry, clean and self-supporting. It should be cleaned of all kinds of dirt, dust, mold oil and loose layers, if any. On concrete, exposed concrete and newly plastered surfaces, the setting period should be waited (28 days), and loose plaster particles should be removed from the surface by scraping or similar methods. If necessary, surface correction and repairs should be made, and after applying Fawori Fenomen Exterior Primer, the painting process should be started. Paint application should be at least 2 coats. It is not recommended to apply between 10.00-16.00 in hot weather. It is recommended not to start the application from the facade that receives direct sunlight, but to start the application from the facades that are shaded for a healthy application. During the application and product drying period, the ambient and surface temperature must be between +5°C and +30°C and must be protected from all kinds of precipitation, dew and frost. Our products must be applied on infrastructure surfaces made in accordance with the Construction General Technical Specification No. 26568 dated 30.06.2007.

## WARNINGS

### Surfaces on which putty will be used:

For cement-based surfaces that will be painted for the first time, 20% of its weight of fresh white/gray cement + water mixture (boza consistency) should be added to Fawori Exterior Putty and mixed. The created mixture should be applied directly to moistened and cleaned plaster/concrete surfaces. If putty is to be applied on old painted surfaces, exterior paint primer is first applied to the surface. Afterwards, ready putty application is started directly without adding any cement into the putty. Ready-to-use putties should be applied with a maximum thickness of 1 mm to prevent cracking and collapse.

Fawori T1 should be applied for 1-10 mm surface leveling and correction. While preparing 25 kg Fawori T1, it is recommended to prepare the repair mortar with a mixture of 1 kg Latex + 4 kg Water.

If the crack application proceeds along a line, a 10 cm wide reinforcement mesh should be applied along that line, and if there are dense cracks, a 10 cm overlap should be made at the joints along the entire surface. Reinforcement mesh will be applied



Surface smoothing and leveling should be applied as close to the outer surface as 1/3 of the total thickness of the material. Surfaces should be protected from excessive dew and precipitation, especially during the period from the application of cement-based surface smoothing and repair pastes to the final coat of paint. Otherwise, white vomit will appear on the surface. In such an image, the surface should be moistened with a car wash brush and a mixture of 1 part Filox 451 + 1 part water should be applied to the surface.

**In Airless Spraying Pressure:**

140 bar

Nozzle Angle: 50 °C

Breast Size (inch): 0.019"-0.021"

Thinning: 5%

**THINNING**

It should be diluted with clean water by 10% for brush and roller applications, and at most 5% for spraying applications. In order to prevent possible color tone differences, all products used must be diluted at the same rate.

**DRYING TIME (at 20°C, 65% HR) Touch**  
drying: 1-2 hours Drying between primer  
and coats: 4-6 hours Final drying: 24  
hours

**CONSUMPTION**

Depending on the type, absorbency and structure of the surface to be applied, 7-12 m in a single layer with 1 Liter. The area between can be painted. For exact consumption, a controlled sample study must be carried out.

**STORAGE**

It can be stored for 3 years in its unopened package, in a cool and dry place, protected from frost and direct sunlight. Close the lid of the packaging in an airtight manner immediately after use.

**PACKAGING**

15L, 2.5L

**WARNING WORD**

Attention

**HAZARDS STATEMENT**

H317: May cause allergic skin reactions.

**PRECAUTIONARY STATEMENT**

P101: If medical advice is required, keep the packaging or label. P102: Keep out of reach of children.

P103: Read label before use. P261: Avoid breathing dust/fume/gas/mist/vapor/spray.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P333+P313: If skin irritation or pruritus occurs: Get medical advice/attention.

P501: Dispose of contents/container in accordance with local/regional/national/international regulations.



It complies with TS 7847/2012.



It complies with Communiqué G.

TSE



Brightness	:Class G2
Dry Film Thickness	:Class E2
Grain Size	:Class S1
Water Vapor Transfer Rate	:Class V2
Water Transfer Rate	:Class W3
Crack Covering Feature	:Class A0
Carbon Dioxide Permeability	:Class C0

**Item No.**

15.540.1323, 15.540.1324, 15.540.1330, 15.540.1334

**Market Number**

10.300.1051, 10.300.1052, 10.300.1057, 10.300.1063

Since this technical sheet is prepared based on laboratory data under normal conditions, please consult technical personnel for details that are not sufficient above. Otherwise, errors that may occur as a result of lack of information will not impose liability on the manufacturer. Our company reserves the right to change this information.

**This product is produced by Betek A.Ş., which has the certificate of conformity to TS EN ISO 9001, TS EN ISO 14001, TS ISO 45001, TS EN ISO 50001, TS ISO 10002, TS EN ISO/IEC 27001 standards. It is produced by.**

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