



## Fawori Ultra Soft Matt Interior Paint

### PRODUCT DESCRIPTION

It is a silicone based, smooth, full wipeable decorative water-based interior paint with soft matt.

### PROPERTIES

- ✓ Water and silicone based
- ✓ Soft matt
- ✓ Smooth look
- ✓ Full wipeable
- ✓ Breathable
- ✓ Easy to apply

Fawori Ultra Interior Paint does not crack, blister and spill when applied in accordance with building material standards. Since it is water-based, it has no disturbing odour, and is eco-friendly as well.

### APPLICABLE SURFACES

Fawori Ultra Interior Paint is applied on interior old-new painted/plastered ceiling-wall, plaster, putty, plasterboard, betopan, OSB, glass textile surfaces upon completion of appropriate priming process.

### APPLICATION

The application surfaces should be smooth, solid, and should be able to bear the primer and topcoat paint. The surfaces to be painted should not only be cleansed from all kinds of dirt, dust, mould oil, loose layers, but also undergo necessary surface correction operations. Set times (28 days) should be observed on concrete, exposed concrete and newly plastered surfaces.

Before applying primer on old painted water-solvent based surfaces, it should be remembered to lightly sand the entire surface.

Fawori Interior Converting Primer should be used on newly plastered interior surfaces to be applied for the first time. Fawori Transparent Primer or Fawori Concentrated Primer diluted by 1/7 should be applied as a single coat on absorbent, dusting surfaces such as plaster and aerated concrete, without combing and finishing (one turn with a roller from bottom to top). In order to increase the hiding power of the paint on very dirty surfaces, the surface should be primed with Fawori Pro primer and then top-coat paint should be applied in two coats. Make sure that the ambient and surface temperature is between +5°C and +30°C during application, and until the products are to be fully dried. In case of staining on the walls, wipe not only the stained area, but the entire area from corner to corner before it dries. If it is to be wiped locally, gloss difference may occur on the surface.

### BETEK BOYA VE KİMYA SAN. A.Ş.

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Phone: (0216) 571 11 00 Fax: 0216 571 13 15 – MERSİS (Cent. Reg. Sys.) No: 0167001238900018 - www.fawori.com

## **WARNING**

It is recommended to use a satin roller when applying on smooth surfaces such as satin plaster and putty, and a plastic roller when applying on plastered and highly absorbent surfaces in order to obtain the desired texture and for ease of application.

**Transparent Primers:** Fawori Concentrated Primer or Fawori Transparent Primer should be applied as a single coat on highly absorbent interior facades, on absorbent and dusting surfaces, such as plaster, gas concrete (interior-exterior), without combed finishing. A glassy surface will be formed when you apply these primers on old painted (water-solvent painted) surfaces without dusting character and on glitoline / putty wall surfaces. Although you apply topcoat paint on these surfaces in 7-8 coats, hiding problems, as well as cracking and/or adherence problems may occur. In such a case, sanding and scraping should be continued until the glassy layer is eliminated.

**Pigmented Primers:** Fawori Interior Converting Primer is used as a primer/transition primer on raw plastered, old water-solvent based paints on wall surfaces. When these primers are used on absorbent and dusting surfaces such as plaster, lime, whitewash, and aerated concrete, problems will occur as the binder will be absorbed and a dusting appearance will occur on the surface.

**Putty Surfaces:** If the wall surfaces are to be corrected with putty, transparent primers should be applied on absorbent and dusting surfaces such as plaster, aerated concrete, etc. without combing (by rolling the roller from bottom to top). Afterwards, ready putty (the surface to be levelled with putty suitable for the undercoat and topcoat paint) should be applied and Fawori Pro Primer should be applied on it, and topcoat paint can then be applied. If plaster is to be applied on old paint, the surface must be notched frequently. Otherwise, plaster should never be applied directly on the paint. If applied, the topcoat will peel off with plaster.

**Cleaning of Lime and Loose Layer:** Old paint layers under the paint that cannot support themselves, as well as absorbent surfaces such as lime should be cleaned with the help of wire brush, scraper and/or spiral. Alternatively, it can be cleaned with water jet by making trials and not exceeding 250 bar maximum. Remember to do prior sample pre-study in the water jet or sandblasting method. Otherwise, high pressure will damage the surfaces and may lead to major repairs and surface correction.

### **In Airless Spraying:**

|                    |                   |
|--------------------|-------------------|
| Pressure           | : 120-140 bars    |
| Nozzle Angle       | : 50°             |
| Nozzle Size (inch) | : 0.019"          |
| Dilution (Water)   | : %5 (per Volume) |

## **DILUTION**

For brush and roller applications, it is recommended to dilute by 20% with clean water and to apply in at least two coats.

### **DRYING TIME (under 20°C, 65% HR)**

No-touch drying: 30 minutes

Waiting time between coats: 4 hours

Final drying: 24 hours (drying time may be longer under higher relative humidity and lower temperature).

## **CONSUMPTION**

Depending on the type, absorbency and structure of the application surface, an area of 13-24 m<sup>2</sup> can be painted in a single coat with 1 Liter. At least two coats are recommended to ensure full hiding power. A controlled sample study should be carried out for exact consumption.

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**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 package in an airtight manner immediately after use.

**PACKAGING**

15 L, 7.5 L, 2,5 L

**SIGNAL WORD**

Caution

**HAZARD STATEMENT**

H317: Causes allergic skin reactions.

**PRECAUTIONARY STATEMENTS**

P101: If medical advice is needed, have product container or label at hand.

P102: Keep out of reach of children

P103: Read label before use.

P261: Avoid breathing its dust/fume/gas/mist/vapor/spray.

P280: Use protective gloves.

P362+P364: Take off contaminated clothing and wash before reuse.

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

P321: Special treatment required (see label).

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



Conforms to TS 5808/2012.



Conforms to the G communiqué.

TSE

Brightness : Semi Matt  
Particle Size : Fine  
Hiding Power : Class 2 (7m<sup>2</sup>/L)  
Wet Scrub Resistance : Class 2

**Pos. No:**

15.540.1245, 15.540.1254, 15.540.1255, 15.540.1256

**Quotation No:**

10.300.1041, 10.300.1072

Since this technical data sheet is normally based on laboratory data, please consult technical personnel for details that are not given sufficiently above. Otherwise, errors arising as a result of lack of information do not impose responsibility on the manufacturer. The right to change this information is reserved by our company.

**This product is manufactured by Betek A.Ş., holder of Certificates of Conformity for TS EN ISO 9001, TS EN ISO 14001, TS 45001, TS EN ISO 50001, TS ISO 10002, and TS EN ISO/IEC 27001 Standards.**

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