



# Fawori Interior Paste

## PRODUCT DESCRIPTION

Acrylic copolymer based, easy to apply, practical, interior resurfacing putty.

## PROPERTIES

It acts as a physically resistant filler for filling the gaps that occur while cleaning the previously painted and blistered interior surfaces and for correcting the existing defects by smoothing the raw surfaces. Its stretching feature prevents shrinkage cracks from appearing on the paint. It is resistant to water and moisture. It creates a firm and evenly levelled substrate. It can be applied with any kind of paint provided that a suitable primer is used after it has dried. It has low absorbency and low paint consumption. It does not hinder the breathability of surfaces. It saves time and labour.

## APPLICABLE SURFACES

It can be safely used for smoothing concrete, and mineral plastered, formerly painted, rough surfaces, and for filling in shrinkage cracks on interior facades.

## APPLICATION

Fawori Interior Paste is ready for use. The application surface should be cleaned from dust, dirt and oil, blistered parts should be scraped thoroughly, and the surface should then be dried beforehand. Interior facade putty should be applied after applying one coat of Conversion Primer or Pro Primer on mineral-based, non-dusting, raw plastered interior surfaces with very low absorbency, and after applying one coat of Concentrated Primer on highly absorbent and dusting surfaces. Fawori Interior Paste should be applied with a spatula, flexible steel trowel until the surface is smooth, keeping in mind the drying time between coats. Drying time between coats varies from 2 to 4 hours. Sanding is done after 24 hours. Any kind of paint can be applied as long as a suitable primer is used. Since thick applications may cause problems such as denting and cracking on the applied surface, apply Fawori Interior Paste Putty no thicker than 1mm at a time. The surface recently applied with putty should be protected from excessive breeze and sunlight. It is recommended that the tools used should be cleaned with water after application. After cleaning the mould oil on exposed concrete surfaces, it is recommended to use it with Exposed Concrete Primer before puttying.

Our products must be applied on substructure surfaces made in accordance with the General Technical Specifications for Construction No. 26568, dated 30.06.2007.

## DILUTION

Ready to use.

## DRYING TIME (@ 20°C, 65% RH)

No-touch drying: 60 Minutes 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, it varies between 500-1500 ml/m<sup>2</sup> in a single coat. 0,75-2 m<sup>2</sup> of surface area can be puttied in a single layer per 1 Kilogram. A controlled sample study should be carried out for exact consumption.

## 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

25 kg

## SIGNAL WORD

Caution

## HAZARD STATEMENT

H317: Causes allergic skin reactions.

### BETEK BOYA VE KİMYA SAN. A.Ş.

Head Office: Zümrütevler Mahallesi Ural Sokak No:38 34852 Maltepe- İSTANBUL  
Phone: (0216) 571 11 00 Fax: 0216 571 13 15 – MERSİS (Cent. Reg. Sys.) No: 0167001238900018 -

**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 dust/fume/gas/mist/vapor/spray.

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

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

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

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.**