



DECORATIVE WATER-BASED INTERIOR PRODUCT GROUP

Fawori Plastic Interior Paint

PRODUCT DESCRIPTION

Acrylic copolymer emulsion-based, matt-looking, decorative interior plastic paint.

SPECIFICATIONS

Fawori Interior Plastic Paint offers economy and quality together. Matt and smooth finish. Water-based with a high level of water tolerance. Adheres perfectly to surfaces. Causes no cracking, blistering or flaking if applied in line with building structure standards. No disturbing odor due its water-based formula and environmental-friendly.

APPLICATION SURFACES

Fawori Plastic Interior Paint is applied after priming on interior old-new painted/plastered ceilings-walls, plaster, putty, plasterboard, concrete board, OSB, glass textile surfaces.

APPLICATION

Ensure the application surface is smooth, secure and in a well condition to hold the primer and the top-coat paint. Clean all types of stain, dust, block grease, loose layers and make the required surface corrections. Comply with the defined setting periods on concrete, brute concrete and new plastered surfaces (28 days). Sand the surfaces using fine grained emery paper before starting to apply primer on old painted water-solvent based surfaces.

Use Fawori Interior Primer on the new plastered surfaces that will be painted for the first time.

Apply Fawori Gypsum Primer on absorbing and high dust generating surfaces like plaster, lime, whitewash and aerated concrete as a single coat without combing and polishing in a way that will not create a glassy thin film layer on the surface. Do not apply directly on lime. Apply one or two coats of top coat paint after applying one coat of stain hiding paint on very dirty surfaces in order to improve the hiding power. Ensure the ambient and the surface temperature is between +5°C and +30°C during the application and until the product is fully dry, and protect the surfaces against frost. Apply using a brush, a roller or a sprayer.

Our products should be applied on substructure surfaces that are built in line with 30.06.2007 dated General Construction Specifications No. 26568.

WARNING:

Gypsum Primers: Apply Fawori Gypsum Primer on absorbing interior surfaces and high dust generating surfaces like plaster, lime, whitewash and aerated concrete (interior-exterior) as a single coat without combing and polishing. A glassy surface will be formed when you apply these primers to the old painted (water-solvent painted) surfaces without high dust generation and surfaces with glue / paste. Coverage, cracking and/or adherence issues can be seen on these created surfaces even though you apply the final coat 7-8 times. In such a case, continue sanding and scraping until the glassy layer is fully removed.

Pigment Primers: Use Fawori Interior Primer as primer/transition primer on wall surfaces that are both primed and painted with water-solvent based paints. Since the binder will be absorbed when such primers are applied to absorbing and high dust generating surfaces like plaster, lime, whitewash and aerated concrete, there will be dusty appearance on the surface and problems will be seen.

Pasted Surfaces: Apply gypsum primers without combing/polishing (by rolling the roller downwards once) on absorbing and high dust generating surfaces like plaster, lime, whitewash and aerated concrete if the wall surfaces will be corrected with a paste. Then Apply the ready-to-use paste (the surface must be leveled with a paste that is compatible with bottom and top coat paint), continue with a pigment primer and move on to the final coat of paint. Notch the surface frequently if plaster will be applied on an old paint. Otherwise, avoid applying plaster directly on paint. If applied, the final paint coat will fall along with the plaster.

Lime and Loose Layer Cleaning: Clean the old paint layers that cannot hold themselves and absorbing surfaces like lime under the paint using a wire brush, scraper and/or spiral. Or clean using a water jet with maximum 250 bars after making a trial. Do not forget to make a sample test for water jet or sanding methods. Otherwise, high pressure may damage the surfaces and lead to significant repair and correction needs.

**For airless spraying:**

Pressure : 140 bar
Nozzle Angle : 50°
Nozzle Size (inch) : 0.019"
Thinning (Water) : 10-15 % (Volume)

DILUTION

Recommended to be applied in two coats after thinning by 20% with clean water in brush and roller applications. Recommended to be applied in one coat provided that the sufficient film thickness is achieved after thinning by 10-15% with clean water in airless spraying.

DRYING TIME (at 20°C, 65% HR):

Touch dryness: 30 - 60 minutes
Resting period between coats: 4-6 hours
Final drying: 24 hours (drying time can increase at higher relative humidity and lower temperature values)

CONSUMPTION

7-11 m² single coat per kilogram depending on the type, absorbency and structure of the application surface. Apply a sample area to estimate the net quantity needed.

STORAGE

May be stored for 3 years in its unopened packaging in a cool and dry environment protected against frosting and direct sunlight. Close the package right after application in an air-tight manner.

PACKAGING

20 kg, 10 kg, 3.5 kg

HAZARD DESCRIPTION

Xi Irritating.

RISK STATEMENTS

R 43: May cause sensitization by skin contact.

SAFETY STATEMENTS:

S 02: Keep out of the reach of children.
S 23: Do not breathe gas/fumes/vapor/spray.
S 24: Avoid contact with skin.
S 37: Wear suitable protective gloves.
S 46: If swallowed, seek medical advice immediately and show this container or label.
S 56: Dispose of this material and its container to hazardous or special waste collection point.



Complies with TS 5808/2012.



In compliance with the G communiqué.

TSE

Wet Rubbing Fastness: Class 3
Covering Power: Class 2 (7m²/L)
Granule Size: Class S1
Brightness: Class G3

This technical sheet is prepared based on laboratory data under normal conditions, consult to technical personnel for details that are not provided above. Otherwise, the manufacturing company cannot be held responsible for the failures that may arise due to lack of knowledge. Our company reserves the right to change this information.



This product is manufactured by Betek A.Ş. having the certificate of conformity to the standards TS EN ISO 9001, TS EN ISO 14001, TS 18001, TS EN ISO 50001, TS ISO 10002.

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