



Fawori Panel Door Paint

PRODUCT DESCRIPTION

Acrylic resin-based, semi-matte, covering and protective water-based finishing coat panel door paint.

SPECIFICATIONS

- ✓ Water-based, environmentally-friendly
- ✓ Semi-matte gloss
- ✓ Fade-resistant
- ✓ High covering quality
- ✓ Protects the texture of wood

APPLICATION SURFACES

Applicable on panel doors, composite wooden doors, and laminated wooden doors. Available for painting the raw surface or paint over paint application. For paint over paint applications, water-based paints and varnishes can be applied on solvent-based paints and varnishes. Should not be used on surfaces with lateral wooden surfaces and pedestrian traffic.

APPLICATION

Ensure the application surface is smooth, solid, and in a good condition to hold the top coat paint. Clean off all types of stain, dust, grease, loose layers, and make the required surface corrections.

Before starting the paint application on surfaces with old paint, the whole of the surfaces must be slightly sanded with sandpaper to be determined according to the type of the surface, and the sand dust must be removed from the surface. Fawori Panel Door Paint can then be applied.

Ensure the ambient and 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. Can be applied using a roller, brush, or a spray. It must be applied in two coats with a roller and brush (Third coat application may follow depending on the status of the application surface and color). Apply the same number of coats in ongoing work. The equipment used must be cleaned with plenty of water immediately after application.

CAUTION: The door seals on the door case are required to be removed completely before the paint application. The painted door panels should be left open for 24 hours after the application and they can be closed after 24 hours when the paint is completely dry.

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

For airless spraying:

Pressure: 120-140 bar

Nozzle Angle: 50°

Nozzle Size (inch): 0.019"

Thinning (Water): Ready to use.

THINNING

The product is ready-to-use. If required, it is recommended to be thinned with a maximum of 5% clean water and applied in two coats with a brush and roller. Mix well before use. Recommended to be applied in one coat provided that the sufficient film thickness is achieved after thinning by 5% with clean water in airless spraying if needed.

DRYING TIME (at 20°C, 65% RH)





Touch dry: 40-60 minutes

Waiting period between coats: 4-5 hours

Hard-dry: 24 hours (Drying time may increase at higher relative humidity and lower temperature values).

CONSUMPTION

Depending on the type, absorbency and structure of the surface to be applied, an area of 10-15 m² can be painted with 1 kilogram in one layer. Color and consumption may vary depending on the surface state, number of coats, and application method. Perform a controlled sample run to estimate the precise consumption amount.

STORAGE

It can be stored in its unopened package for 3 years, in a cool and dry place, away from frost and direct sunlight. Close the lid air-tight immediately after application.

PACKAGE

2.5 L - 0.75 L

PRECAUTIONARY STATEMENTS

P101 If medical advice is needed, keep the product container or label.

P102 Keep out of the reach of children.

P103 Read label before use.

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

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

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

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

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

Where necessary, please refer to Material Safety Data Sheets for more information on health, safety and handling risks, and precautions associated with the products.

This product is manufactured by Betek A.Ş. with certificate of conformity to the standards TS EN ISO 9001, TS EN ISO 14001, TS 18001, TS EN ISO 50001, TS ISO 10002, TS ISO/IEC 27001.

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