

# weberart tavan optima

## Interior ceiling paint

### Technical DataSheet

Release date: 3/1/2022

Revision date: 11/21/2022

#### ■ Product Description

Acrylic, based, interior ceiling paint

#### ■ Reference Standards

• TS 5808 • G marking • Public Works Pos No: 04.524/01

#### ■ Benefits

- Provides easy application with its high covering feature
- Allows substrate to breathe
- Odorless
- High adherence and covering decorative purposes.

#### ■ Area of Use

Used on ceilings of interiors of all buildings for decorative purposes



#### ■ Substrates

- Interior walls;
- Cement-based renders,
- Concrete ( **webertec RM** applied **webertec R**, **webertec RK** or ),
- Plaster render, gypsum block, plaster board substrates,
- Gas concrete (gas concrete render or **webertec RM** applied),
- Old painted substrates,
- Please consult us for all other application substrates

#### ■ Preparation of Substrate

- Substrate should be clean, dry, smooth and sound.
- Substrates should be primed with **weberprim art** without diluting and application of **weberart tavan optima** should be started at least 6 hours later.

#### ■ Application Conditions

- Ambient temperature is between +5 °C and +30 °C.
- Avoid application in very damp and/or hot weather.

#### ■ Application

- **weberart tavan optima** should be diluted with water in the rate of 30 % for the first and second coat in brush and roller application, and should be mixed well until homogenous state is achieved
- **weberart tavan optima** should be applied to the entire substrate in two coats with lambskin roller or brush roller.

#### ■ Tools

Lambskin roller, brush

#### ■ TDS Consumption

330-350 gr/m<sup>2</sup> (for two layers).

\*This is an average value

#### ■ Attention points

- To avoid tonality differences, products which have the same BATCH NUMBER and PRODUCTION DATE should be used on each facade.
- Never use salty water.
- Never add lime and similar foreign materials.
- All tools used for application should be cleaned with water before drying.
- Paint and solution should be mixed as the amount planned to be used.

#### ■ Technical specifications

Product Name	weberart tavan optima
Product Type	liquid (density ~1,74 g/cm <sup>3</sup> )
Drying time	6-24 hours
Finishes/Colors	White
Wet Scrub Resistance	Class 5
Opacity	Class 2 (4,5 m <sup>2</sup> /l)
Grain Size	Thin
Glossiness	MATT

The stated times apply for 20°C substrate and ambient temperature; increase at lower temperatures and decrease at higher temperatures.<b>Saint-Gobain Weber Yapı Kim. San. ve Tic. A.Ş.</b> is not responsible for the application errors arising from use of product beyond its intended purpose of failure to comply with the foregoing application conditions and advice on the product.

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## ■ Storage

<b>Packaging</b>	• 17,5 kg • 10 kg • 3,5 kg
<b>Shelf life</b>	<ul style="list-style-type: none"><li>• 1 year as of the production date in dry and moisture- free environment provided that packages will not be opened.</li><li>• Package should be kept tightly closed when not in use. Package should be protected against frost.</li></ul>

## ■ Safety Warning

- Use appropriate safety equipment (mask, gloves, glasses).
- Protect your eyes/face.
- Avoid direct contact with eyes and skin.
- In case of contact with eyes, rinse immediately with plenty of clean water and seek medical attention.
- Please read Safety Data Sheet (SDS) for further safety information.
- Multiple pallets should not be stacked on top of each other during transportation and storage.

**DISCLAIMER**

Saint-Gobain Weber Yapı Kimyasalları San. Ve Tic. A.Ş. is not responsible for any errors arising from the use of product beyond its intended purpose or not complying the application procedures mentioned above.

FOR INFO

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