



# FAST 1010



## interior emulsion paint

### APPLICATION

**FAST 1010** is an emulsion paint intended for painting cement, cement-lime plasters, thin-layer plasters mineral and dispersion materials, as well as concrete surfaces. Intended for indoor use in apartments, offices, utility and industrial premises, educational institutions, in the food industry (except direct contact with food).

### PROPERTIES

**FAST 1010** is an eco-friendly paint based on polymer dispersion with the addition of mineral fillers and pigments. It has good coverage, masking the imperfections of the surface. Coatings performed with the paint are vapour permeable and characterised by low odor. Due to its properties, the paint provides rooms with pleasant microclimate.

### SUBSTRATE PREPARATION

The surface must be clean, dry, free of grease and dust. Scratches and defects must be repaired and filled. The paint should be applied on strong, compact surfaces. The surfaces to be painted should be thoroughly dusted and then washed with water. Walls painted with chalk and loose surfaces should be washed off and then primed with **FAST GRUNT G** deeply penetrating concentrate. Drywall and absorbent substrates based on gypsum or dolomite must be primed with **FAST GRUNT U**. Before painting, it is recommended to apply **FAST GRUNT F** primer.

The paint can be used on the following surfaces:

- cement and cement-lime plasters (after a minimum of 28 days from the date of application and humidity not higher than 4%) primed with **FAST GRUNT F** or **FAST GRUNT U**
- concrete (after more than 28 days from execution and with humidity not higher than 4%) primed with **FAST GRUNT F** or **FAST GRUNT U**
- gypsum surfaces (humidity below 1%) primed with **FAST GRUNT F** or **FAST GRUNT U**

### PREPARATION AND USE

Before use, mix the contents of the package thoroughly. The paint should be applied in two layers, with a roller, spray or possibly with a brush. If necessary, the paint may be diluted with water up to max. 3% for the first layer, apply the second layer with undiluted paint.

To achieve the maximum effect while painting smooth surfaces, use rollers with microfiber fleece with a bristle height of 8-12mm. FAST Company recommends using ANZA and MOTIVE tools for the application of its paints.

The ambient temperature during the works and drying should be between + 5 °C and + 25 °C. Drying time approximately 2 hours. It is recommended to apply the subsequent layers at intervals of at least 4 hours. Follow the general technique of painting with wall paints.

Parameters of airless spray based on the WAGNER - ProSpray 3.23 device

- nozzle diameter 517-519
- pressure 190-220
- bar mesh filter 50
- thinning max. up to 3% with the first layer

### NOTE

The paint coating acquires its full functional properties (scrub resistance/washability) after complete hardening, i.e. after 28 days from the end of painting.



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### TECHNICAL DATA

Base unit	liter
Base	water-based polymer dispersion with base, added fillers and pigments
Density	about 1.5 kg/m <sup>3</sup>
Drying time of the first layer	about 2-4 hours
The number of layers	2
Substrate and ambient temperature	from +5 °C to +25 °C

### USE

Depending on the type of substrate, FAST 1010 consumption is from 0.6 to 0.12 l / m<sup>2</sup>.  
The consumption figures are for one layer

### NORMS

Manufactured in accordance with: PN-EN 13300:2002

VOC content limit (cat. A/a/FW): 30g/l (2010). The product contains max 20.2 g/l of VOC.

### STORAGE

The paint is to be stored and transported in tightly closed, original packaging at temperatures between +5°C and +25°C.

### NOTES / ADDITIONAL COMMENTS

The scope of the product application recommended and specified in the product sheet or the manner of its execution does not release the contractor from carrying out works in accordance with good construction practice and health and safety rules. P.W. FAST guarantees and is responsible for the quality of the product, but exerts no influence on the method of its application and the conditions in which it was applied.

All the technical data were measured under normal conditions, i.e. temp. +20°C, air humidity 60%. Under conditions other than the above, the drying time may change, i.e. it may be extended or shortened.

This sheet replaces all its previous versions.

### WARNING

While working, avoid direct contact with the skin and protect the eyes. In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice. Rinse soiled skin immediately with plenty of water. Keep away from children.

EMULSION PAINT  
LAST ACTUALISATION: 2022-11-28