



ARCHITECT ANTI-REFLEX



For indoor use

APPLICATION

ARCHITECT ANTI-REFLEX is designed for painting walls and ceilings indoors in residential buildings, including health care facilities, educational institutions and the food industry (without direct contact with food). It can be used on cement, cement-lime, gypsum, concrete surfaces, mineral plasters, plasterboards, as well as paper and fiberglass wallpapers.

PROPERTIES

High-quality ecological latex paint with high covering properties, characterized by its snow whiteness. It creates a deep matt, anti-reflective coating, eliminating any surface imperfections such as bulges, unevenness, roller marks, streaks, etc. As a result, the walls painted with ARCHITECT ANTI-REFLEX paint give the impression of perfect smoothness and flawless appearance.

SUBSTRATE PREPARATION

The surface must be dry, clean and free from dust and grease. Glossy surfaces must be matted before painting. Repair/fill in all defects and imperfections of the surface and prime them before painting.

Remove old, peeling, flaking paint and then prime it with a deep penetrating agent FAST GRUNT G. Nicotine, oil, and run-off stains should be covered with FAST ISOPRO. Prime fresh plasters, coats and plasterboards with FAST GRUNT U.

Other raw, absorbent surfaces also need to be primed in advance.

PREPARATION AND USE

Mix the contents of the package to ensure the uniformity of the product. Do not thin with water. Do not add lime and do not mix with other paints or primers. Purchase the right amount of product to be able to completely execute the project. Do not paint in conditions of high air humidity. Apply when the ambient temperature and the temperature of the surface to be painted is between +10°C and +25°C. Apply the product using a suitable roller, brush or spray. Paint thoroughly, evenly applying a similar amount of product to a specific area of the wall each time, and finish with a gentle vertical movement in one direction. The paint should be applied in two layers. The next layer should be applied after at least 2 hours. Ensure proper ventilation of the room during painting and drying of the product. Remove as much paint as possible from the painting tools (roller, brush) before proceeding to washing them in warm soapy water. Wipe up spilled paint immediately with a cloth moistened with water. The paint coating acquires its full functional properties (scrub resistance/washability) after complete hardening, i.e. after 28 days from the end of painting.

CAUTION

Due to the presence of larger granulation fillers in the paint, only the pneumatic spray method should be used for mechanical application.

TECHNICAL DATA

Base unit	liter
Base	polymer dispersion with addition of mineral fillers with pigments
Density	about 1.4 kg/m ³
Drying time of the first layer	about 2 hours
The number of layers	2
Substrate and ambient temperature	from +10 °C to +25 °C
Wet scrub resistance	2

USE

Depending on the type of substrate, ARCHITECT ANTI-REFLEX consumption is about 0.11 / m².

LATEX PAINT
LAST ACTUALISATION: 2022-11-28



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PACKAGING

bucket	4.5 l
bucket	10 l

NORMS

Manufactured in accordance with: PN-EN 13300:2002.

It has a valid hygienic certificate.

VOC content limit (cat. A/a/FW): 30 g/l (2010). The product contains max. 20.0 g/l VOC.

STORAGE

Store the product in a tightly closed container. Dispose of unused paint properly. Check if there is a collection point for paint waste in your neighborhood. If the amount of paint is left that cannot be reused or stored, it should not be flushed into the drains. The paint should be stored and transported in tightly closed, original packaging, in the temperature from +5°C to +25°C. The safety data sheet and other information about the product are available on our website www.fast.zgora.pl.

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 the construction practice and health and safety rules. P.W. FAST guarantees and is responsible for the quality of the product, but has 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 previous versions.

Before using the product, carefully read the description on the packaging and the relevant technical data sheet.

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.