FACADE COATINGS · TEXTURED

Walltex Textured

Acrylic exterior textured coating with silica sand

COLOUR
RAL colours
matt textured finish

1.69 g/cm³	64 %	4 h	8 h	0.850 kg/m²
Specific gravity (20 °C)	Solids (by volume)	Surface drying (20 °C)	Full drying (20 °C)	Theoretical consumption

Product description

WALLTEX is a high-quality exterior wall coating based on acrylic copolymer binder, with a matt decorative appearance and containing silica sand.

Application areas

- Constructions and buildings
- Smooth plastered and textured surfaces
- Raw concrete, pressed brick and aerated concrete facades
- Residential and industrial building exteriors

Advantages

- Easy to apply
- Good adhesion, fast drying
- Colours do not fade
- Hydrophobic, water-repellent

Position in the system

Textured coating — THIS PRODUCT
WALLTEX · roller or pattern roller

Primer
AC 4346 pure acrylic impregnation primer

Substrate
Plaster · concrete · brick · aerated concrete

Exterior facade system

Decorative textured facade protection

Technical data (at +20 °C)

Colour	**RAL colours**
Specific gravity (20 °C)	**1.69 g/cm³**
Solids (by volume)	**64 %**
Application temperature	**+10 °C to +35 °C**
Surface drying (20 °C)	**4 h**

Full drying (20 °C)	**8 h**
Interval between coats (20 °C)	**min. 3 h**
Consumption	**0.850 kg/m² theoretical · 0.450 kg/m² flat**
Dilution	**10 % water (1st coat) · 5 % (final coat)**
Shelf life	**12 months**

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Application procedure

01
Surface preparation

New concrete / cement plaster C25 or min. 350 dosage, cured ≥ 21 days. Remove dirt and dust by scraping and brushing; scrape off old, whitewashed or blistered layers and wipe with water. Repair cracks with acrylic mastic or cement mortar.

02
Priming

Saturate the surface with **AC 4346** pure acrylic impregnation primer.

03
Application

First coat with 10 % tap water, final coat with only 5 %. Apply with a roller or pattern roller.

04
Recoating

Allow at least 3 h between coats at 20 °C.

Consumption
0.850 kg/m²
Theoretical; 0.450 kg/m² on flat applications.

Application
+10 °C – +35 °C
Application temperature.

Interval between coats
min. 3 h
At 20 °C.

Important: repair cracks, damaged areas and level differences before priming and coating.

Packaging

- 25 kg sealed plastic buckets

Storage

- Store unopened in original sealed packaging, cool and dry.
- Protect from frost.
- Shelf life: 12 months at +15…+25 °C.

Safety

- Wear workwear, goggles, mask and gloves.
- On contact wash with plenty of soap and water – not with solvents.
- Keep food and drink away; do not employ workers allergic to chemicals.
- See the Safety Data Sheet.

Cleaning

- Clean tools with tap water before the material dries.
- Dried material: mechanical cleaning only (scraping, sanding).

LEGAL NOTE

The explanations provided in this technical data sheet are based on test evaluations and results conducted according to relevant standards and are intended to guide applicators. As workmanship, weather conditions, construction, equipment used and other variables that may affect results are entirely beyond our control, UNICA does not provide any explicit or implicit warranty regarding this material. UNICA only guarantees that the material conforms to its product specifications, and its sole responsibility towards the buyer or user of this product is limited to the replacement value of the product in case of manufacturing defects. Under no circumstances shall UNICA be liable for any direct or incidental, special or consequential injury, loss or damage arising from the material or its application. UNICA shall not be held responsible in any way for any defects, alterations or changes in conditions in the substrate where its products are applied.

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