



arteMURI® UNO TEX



Matt washable paint for interiors.
Certified in class A+ according to UNI ISO EN 16000-9



NON CONTIENE SOSTANZE
DANNOSE PER LA SALUTE
FORMALDEIDE free



Compliant

Washing resistance Certified according to UNI 10560.
Resistance to cleaning Certified according to UNI EN ISO 11998:2006.
Hiding power Certified according to the UNI EN ISO 6504-3:2007 Standard..

Product description and fields of application

UNO TEX is a water-based paint, free from solvents, formaldehyde and with very low levels of VOC (Directive 2004/42/EC), composed of synthetic copolymers in water dispersion, pigments and selected fillers.

The product has excellent coverage thanks to the special pigments and aggregates of which it is composed and allows an excellent white point to be obtained. In addition, it is easy to apply and has good resistance to washing.

Thanks to these characteristics, it is possible to obtain high quality aesthetic and decorative aspects for painting interiors on lime-binder hydraulic mortar plaster finished in a civil finish, gypsum-based finishing primers and plasterboard panels.

UNO TEX can be tinted with the arteMURI tinting system.

UNO TEX

Advantages

excellent coverage
excellent whiteness
matt appearance
good resistance to washing
ease of application

Specifications

Wall surfaces, such as mortar plaster based on lime-hydraulic binders, premixed and traditional plaster, finished in a civilised or non-concrete finish, concrete conglomerates and plaster supports of various types, can be finished with the high coverage washable paint UNO TEX by Fornaci Calce Grigolin, a product based on copolymers in water dispersion, pigments and selected fillers. The minimum consumption of this product is 0.20 l/m² for two coats.

Consumption and packaging

UNO TEX is supplied in 5 l and 14 l packages.
The minimum consumption of this product is 0.20 l/m².

Conservation rules

Protect against frost. Store at a temperature between +5°C and +30°C in the original sealed containers. Under these conditions the shelf life of the product is at least one year.

Preparation of the substrate

New substrates and/or any repairs (patches) must be cured for at least 4 weeks, clean and dry. Old substrates must be solid, free of salt efflorescence and loose parts, thoroughly cleaned according to the nature and intensity of the dirt deposited on the surfaces to be treated. To level and fill imperfections such as holes, cracks or crevices, first use a suitable repair product or mortar. Clean up any mould or algae and then sanitise the surface with SEI OK restorer.

On already painted surfaces, check the condition of the film: brush and/or scrape the loose film, completely remove thick layers of non-adherent paint.

Substrate treatment

New plasters: apply one coat of UNO FIX.

Plasters with mineral paints (lime or silicates): apply one coat of UNO FIX or ONE MICRO.

Plasters with synthetic paints (acrylic, siloxanic): apply a coat directly.

Cement/concrete/fibrous concrete: apply one coat of ONE MICRO.

New plaster/plasterboard: apply one coat of UNO FIX or ONE MICRO.

Gypsum/plasterboard painted with tempera: apply one coat of UNO FIX or ONE MICRO.

Gypsum/plasterboard painted with washable products: apply directly.

UNO TEX

Product preparation

For brush application, dilute the product with about 30% by volume of water for the first coat, with 25% for the application of the second coat.

For roller application, dilute with 15-20% by volume of water.

In both cases mix well.

Application

Apply a first coat, taking care to distribute the product evenly over the surface with a brush, roller, sprayer or airless.

After at least 2-4 hours proceed with the application of the second coat.

Important warnings

Do not apply at ambient and/or substrate temperatures below +5°C or above +35°C and with relative humidity above 75%. Avoid application in the presence of surface condensation, under direct sunlight or strong wind. Wash tools and equipment with water immediately after use.

Safety instructions

The product does not require hazard labelling according to current regulations. Use the products in accordance with current hygiene and safety regulations. After use, do not dispose of containers in the environment. Allow residues to dry thoroughly and treat them as special waste. See safety data sheet for further information.

UNO TEX

The reported data refers to Quality Control tests in standard environmental conditions. Practical applications in the construction sites may detect significantly changed data, depending on operating conditions, so the information on the Card is only indicative because the user must always check its suitability for intended use of the product by taking responsibility for the use. Fornaci Grigolin S.p.A. reserves the right to make technical changes of any kind without prior notice.

TECHNICAL DATA	PERFORMANCE
Type of binder	copolymers in aqueous dispersion
Appearance	paste/pigmented
Specific weight (UNI EN ISO 2811-1) 25°C±2	1640 ± 20 g/l
Brookfield viscosity (ASTM D2196) 25°C±2	18.000 ± 2.000 cP
Water vapour permeability and classification (UNI EN ISO 7783-2)	V = 345 g/m ² 24h Class I (high permeability)
Equivalent air layer thickness (UNI EN ISO 7783-2)	Sd = 0,061 m
Degree of gloss (UNI EN ISO 2813)	<5 gloss, matt
VOC content (DIR. 2004/42/EC)	Opaque paints for interior walls and ceilings. EU limit values for subcategory a , type BA 30 g/l (2010) This product contains maximum 30 g/l VOC
Application	brush, roller, spray, airless
Theoretical consumption	approx. 160 g/m ² per coat (0.10 l/m ²) by brush or roller
Theoretical yield	4 m ² /l in two coats with brush or roller
Overpainting	2-4 Hours

TECHNICAL DATA	PERFORMANCE
Washing resistance and classification (UNI 10560)	> 1.000 cycles Highly Resistant
Wet scrub resistance and cleanability (UNI EN ISO 11998:2006)	CLASS 3
Hiding power (UNI EN ISO 6504-3 :2007)	Two-coat covering power: CLASS 2

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