

PRIMER TA

WHITE PIGMENTED
ACRYLIC PRIMER

UPDATED DATA SHEET 21/10/2026

Product information

Water-based pigmented acrylic primer designed to improve paint adhesion on wall surfaces affected by moisture, mold, and fungal growth. The opaque white pigment improves coverage and promotes a uniform finish for subsequent coatings.

+ High hiding power
+ Promotes adhesion
+ Ready to use
+ Low VOC content

Recommended Uses

- Restoration and treatment of damp walls affected by mold
- Renovation of walls damaged by fungal growth or efflorescence
- Prevention of mold growth
- Pigmented base coat for subsequent application of wall paints

Approximate consumption

Approximately 200–250 g/m², depending on substrate porosity.

Application Instructions

Product preparation
The product is ready to use. Do not dilute. Stir thoroughly before use

Product Application
Apply with a roller or brush to clean, dry walls. Avoid excessive product buildup and pooling.

The product dries in approximately 3–4 hours at a temperature between 20 and 23 °C (68 and 73 °F). Drying time may vary depending on ambient temperature and humidity.

A second coat is recommended on highly absorbent or damaged surfaces.

Cleaning
Clean tools with water immediately after use.

Limitations

Do not apply to nonporous surfaces such as glass, ceramic, or laminate. Protect from freezing. Do not apply at temperatures below +5 °C (+41 °F).

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Packaging	PRODUCT CODE	WEIGHT	UNITS	PACKAGING	PCS IN BOX
	30175-N	1	liter	Bottle	10
	30176-N	5	liters	Jerrycan	4
	30177-N	10	liters	Jerrycan	1

Product Technical Data		
	Basic	Water-based acrylic
	Physical appearance	White liquid
	pH	7.5
	Viscosity	2500 ± 500 cP
	Solids content	55%
	Customs code	3209 1000
	Application temperature	+5 to +40 °C (+41 to +104 °F)
	Drying time	3–4 hours
	Flammability	Non-flammable
	Frost stability	Protect from freezing

Safety and disposal	Keep out of reach of children and pets. Dispose of product residue in accordance with applicable regulations.
Storage	When stored in its original, unopened container at a temperature between +5 and +35 °C (+41 and +95 °F), the product retains its properties for 24 months from the date of manufacture. Store in a dry place away from heat sources and direct sunlight. Protect from freezing.
Disclaimer	The information provided in this Technical Data Sheet is based on our extensive experience and is intended for general guidance only. Users must verify the product's suitability for the intended application before use and assume all responsibility arising from its use.

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