

TECHNICAL DATA SHEET

REVISED: 09/05/2023

PRIMER TA

PRIMERS AND WALL PREPARATION



Acrylic water-based primer with micro glass spheres.

Suitable for:

- Restore humid walls with mold.
- Restore and renew old walls with fungi and mold.
- Remove and prevent the formation of molds on walls.

TECHNICAL FEATURES

- + Exceptional efficiency
- + Thermic action on damp/humid walls
- + Low V.O.C. (Volatile Organic Compounds)
- + Creates a thermal action on the wall for heat preservation in indoor spaces, depending of the season.
- + The white colour facilitates application of wall paints

PRODUCT PREPARATION

Ready to use, DO NOT DILUTE PRIMER TA

APPLICATION

Proceed to spread Primer TA on walls or floors with roller or brush.

The product dries in 3/4 hours at 20-23 °C. The drying time can vary based upon the temperature and characteristics of the work environment.

CONSUMPTION

About 200 - 250 gr/m2, depending on the porosity of the substrate

CLEANING

We recommend to clean all the work tools with water, immediately after use.

CONTRA-INDICATIONS

Product is not suitable on non-absorbent surfaces (ceramic, glass, laminates). Protect from frost.

PACKAGING

PRODUCT CODE	WEIGHT	UNIT	TYPE OF PACKAGING	PCS IN BOX
30175-N	1	litre	Bottle	10
30176-N	5	litres	Tank	4
30177-N	10	litres	Tank	1

STORAGE

The product is guaranteed in its original packaging, in standard conditions (+5 °C to + 35 °C), for 24 months from date of production. It is important to keep the product in dry conditions, away from heat sources and direct sunlight.

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TECHNICAL PRODUCT DATA

Base	Acrylic, Water Base
Appearance	White liquid
PH	7.5
Viscosity	2500 +/- 500 cps
Solids percentage	55%
Customs code	3209 1000
Application temperature	+5°C +40°C
Drying Time	3 / 4 hours
Non Flammable product	
Keep free from frost	

FINAL REGULATIONS

Keep out of reach of children and pets. Discharge the waste in special containers for building materials

DISCLAIMER

Information described in this Technical Data Sheet are based upon our decades long experience but are indicative. Therefore, the user must evaluate if the product is suitable for its specific application and assumes responsibility for its use.