



# PRIMER TA

## WALL COVERING

Technical Data Sheet

Revised: 01/10/2018

### DESCRIPTION

Acrylic water based primer with glass micro bubbles.  
PRIMER TA create a thermal action on wall to permit to preserve more warm or fresh, in the indoor spaces depend from the season.

- + Exceptional efficiency
- + Thermic action on dump walls
- + Low V.O.C. (Volatile Organic Compounds)
- + Contains antibacterial and anti-mold

Suitable for:

- restore humid wall with mold.
- restore and renew old walls with white coating.
- removes and prevents molds on walls.

### PRODUCT PREPARATION

Ready to use

### APPLICATION

Proceed to spread Primer TA on walls or floors with roller or brush.  
The product dries in 2/3 hours at 20/23 °C

### CONSUMPTION

About 100 g/m<sup>2</sup>.

### CLEANING

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

### CONTRAINDICATIONS

PRIMER TA is not suitable on non-absorbent surfaces (ceramic, glass, etc.)

### PACKAGES

plastic bottle 1 l	code 30175
(boxes of 10 pcs)	
Plastic tank 5 l (box of 4 pcs)	code 30176
Plastic tank 10 l	code 30177

### STORAGE

PRIMER TA is guaranteed for 24 months from the date of production.  
Preserve from frost. (+ 5 °C + 40 °C)

### TECHNICAL DATA

base:	acrylic water base
appearance:	liquid
color:	white
pH:	7.5
viscosity:	2500 ± 500 cps
v.o.c.:	<0.05 g/m <sup>3</sup>
solid:	55%
customs code:	3209 1000 90
application temperature:	+ 5 °C + 40 °C
drying time:	2/4 hours
non flammable	
protect from frost	

### FINAL REGULATIONS

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



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