

Technical Data Sheet Waterbased

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ALTEX NATURETONE PRIMER

ALTEX NATURETONE PRIMER is a specially formulated wall primer to help prevent and protect against alkali for new cement plaster, concrete, asbestos cement where alkali usually exists. Also, for priming previously painted masonry surfaces.

| TYPE | Acrylic modified emulsion |
|------------------------|---|
| GLOSS | Matt finish |
| THEORITICAL COVERAGE | ± 4 m²/liter (depends on the surface) |
| VISCOSITY(POISE), 32°C | 10 – 11 |
| SPECIFIC GRAVITY, 32°C | 1.35 ± 0.02 |
| DRYING TIME | 1 – 2 hours |
| THINNER | Clean water, approx. 15% - 25% |
| METHOD OF APPLICATION | Brush, roller or spray |
| PRE-TREATMENT | Cleaning 1. New Surfaces must be cleaned from loose dirt and dust etc. * Minor cracks, holes, leakage and loose plaster must be repaired. * The new surfaces need minimal 21 days for normal drying. * Moisture < 6%, Alkali 6 – 10 * Then apply 1 – 2 coat of ALTEX NATURETONE PRIMER * Wall filler is suggested only for minor cracks. 2. Previously painted surfaces must be cleaned from dirt, dust, |
| | 2. Previously painted surfaces must be cleaned from dirt, dust, fungus algae and flaking old paint. * Moisture < 6%, Alkali 6 – 10 * Then apply 1 – 2 coat of ALTEX NATURETONE PRIMER * Wall filler is suggested only for minor cracks. |
| ATTENTION | The work should be carried out on dry surfaces. |

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