

Technical Data Sheet Waterbased

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ALTEX PLAMIR

ALTEX PLAMIR is an acrylic modified filler for joints, levelling up uneven rough porous cements walls, plaster works and filling up defective surfaces to give a smooth and excellent wall finishing. It is suggested only for filling minor cracks. It has excellent workability and sanding property.

TYPE	Acrylic modified emulsion
COLOR	White
GLOSS	Matt finish
SPREADING RATE	$\pm 2 - 4$ m ² /kg (depends on the surface)
VISCOSITY(POISE), 32°C	50 - 56
SPECIFIC GRAVITY, 32°C	1.67 ± 0.02
DRYING TIME	1 – 2 hours
THINNER	Clean water
METHOD OF APPLICATION	Putty knife
PRE-TREATMENT	Cleaning 1. New Surfaces must be cleaned from loose dirt and dust etc. * 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 ALTEX PLAMIR * Plamir is suggested only for minor cracks. 2. Previously painted surfaces must be cleaned from dirt, dust, fungus algae and flaking old paint. * Moisture < 6%, Alkali 6 – 10 * Then apply ALTEX PLAMIR if needed * Plamir is suggested only for minor cracks.
ATTENTION	The work should be carried out on dry surfaces.

PT. Atlantic Ocean Paint 031-51203009 / 031- 99008814 info@atlanticoceanpaint.com www.atlanticoceanpaint.com



