

RAP THICKENED ADHESIVE

TDS90 Rev2 17/02/20

DESCRIPTION

RAP Thickened Adhesive is a pure acrylic adhesive.

USES

RAP Thickened adhesive is used in conjunction with other RAP products for the reinstatement of wood lath ceilings where specific requirements for a thicker adhesive are required. The specific requirements include very loose ceilings where excessive gaps are present or the nails holding the laths have rusted away. RAP thickened adhesive also finds use in the reinstatement of wood lath walls.

FEATURES

- ✓ Supplied ready to use.
- ✓ Thick applications will not crack.
- ✓ Compatible with other RAP Products.
- ✓ Excellent adhesive for wood

TECHNICAL DATA

Appearance.	Thick smooth creamy paste.
Colour.	White. Dries clear.
Smell.	Slight acrylic odor
Solids .	55% by volume.
pH.	9/ + - 1.

PREPARATION

Prepare as specified for RAP Primer and Adhesive applications. If timber reinforcing is to be added to the rear of the ceiling following the application of the RAP Primer. Allow the primer to cure overnight.

APPLICATION

Apply Thickened adhesive to the side of the reinforcing timbers and to the rear of the ceiling against the joist, lay in the reinforcing timber so it is tight against the joist and embedded into the Thickened adhesive on the rear of the ceiling. When used to fill voids inject the Thickened adhesive into the void areas and allow curing. On wood lath walls drill 10mm holes in the plaster in line with the vertical studs, drill at approximately 30cm spacing's to the full height of each stud. Starting from the bottom and working towards the top using a hand pump spray, insert the spray nozzle into each hole and soak the plaster and laths against the stud with the primer. Allowing overnight drying of the primer will allow better penetration of the thickened adhesive. Using a bulk gun filled with thickened adhesive and using a crutching ring to form a seal against the plaster, force the thickened adhesive into each hole. If the plaster is really loose fix battens across the wall to hold the plaster tight against the studs before commencing treatment. Leave the battens in place for 7 days before removal after treatment.

CLEAN UP

Clean up with water before adhesive has set. Use GP solvent to remove cured materials.

PACKAGING

4 Litre & 20 Litre.

SHELF LIFE

12 months.

SAFETY Refer to Westlegate Pty Ltd Safety Data Sheet (SDS) for instructions.