

# Drygrip Adhesive

## Product Description

Drygrip Adhesive is a salt and damp resistant glue. It is used in conjunction with Dryshield Cream as part of the Dryzone System for replastering after rising damp treatment. It creates a very strong and long-lasting bond that has excellent resistance to moisture and the effects of salt on masonry.

### Accreditation



## Benefits

- Strong, long-lasting bond and fast curing
- Low odour, solvent-free formulation
- Suitable for use on damp / salt-contaminated surfaces
- Accommodates natural movement of the wall

## Properties

Appearance	White
Density	1.3 g/cm <sup>3</sup>
Size(s) & Packaging	600ml foil sausages
Coverage	1 - 2 Drygrip cartridges per sheet of standard plasterboard
Salt Resistance	Pass (In-house tests)
Passage of Salt: Resistance to Chlorides and Sulphates	Pass (In-house tests)
Application Temperature	5°C - 35°C
Skin Formation at 23°C and 50% RH	10 minutes
Initial Cure	2 - 3 hours
Full Cure	> 24 hours
Sag Resistance	High
Elongation at Break	> 250%
Tensile Strength at Break	> 3 MPa
Movement Accommodation	± 12%
Storage	Store in a cool, well ventilated area
Shelf Life	12 months

## Application Information

### Preparation

All surfaces must be clean, sound and dust-free.

### Application

Insert the Drygrip Adhesive cartridge into the open applicator gun and perforate the end with a sharp tool (such as a Stanley knife).

1. Replace the end cap and nozzle, trimming the end of the nozzle to give a 10 mm diameter hole. In some cases the hole in the nozzle can be made larger to discharge more product during application.
2. Apply Drygrip Adhesive as required. Once applied immediately place item (e.g. plasterboard) into position. Secure with good, even pressure and a slight twist action. Positioning plugs can be used to help place larger boards.

Drygrip Adhesive will skin over within approximately 15 - 30 minutes. The cure rate will be approximately 2 mm in depth per 24 hours, this may be slower on non-porous surfaces.

Typical consumption should be 1 - 2 Drygrip cartridges per sheet of standard size plasterboard (e.g. 2.4 m x 1.2 m (8' x 4'))

For full application instructions see the Dryzone System Application Guidelines. Adhesion trials are recommended before large scale application. If in doubt, please contact our Technical Department for advice.

## Other Information

Drygrip Adhesive does not have a hazard classification. For more information see the Safety Datasheet (SDS).

Drygrip is produced in accordance with ISO 9001 and ISO 14001 quality and environmental management systems.

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