

## TECHNICAL DATA

# DRY PRIME – EPDM

## EPDM LAP ADHESIVE

DRY PRIME – EPDM is a low viscosity solution of synthetic rubber and resins combined with organic, halogen free solvents. It is intended for use with Phoenix FP 75 facade paste or with phoenix's range of self adhesive p.d.c, tanking and roof waterproofing membranes.

### APPLICATION PROCEDURE:

DRY PRIME – EPDM is suitable for use on porous surfaces such as brickwork, concrete aerated concrete, block work and timber etc. All surfaces to be primed must be firm, flat, dry and free from dust and grease. DRY PRIME is applied to the substrate with a brush or lambs wool roller.

### COVERAGE RATE:

The coverage rate for DRY PRIME is between 200g/m<sup>2</sup>, dependant upon the evenness and porosity of the substrate and the type of application.

Where necessary. It can be thinned with Phoenix G 500 thinner up to a maximum of 10 %. However adhesive strength will be adversely affected if this figure is exceeded.

### IMPORTANT INFORMATION:

- DRY PRIME will keep for 6 months at +10°C to +25°C in the unopened container.  
Avoid direct sunlight.  
Stir thoroughly before use.
- The minimum application temperature is +5°C.
- Surfaces and tools can be cleaned with Phoenix G 500 thinners.
- DRY PRIME is inflammable and should be kept away from naked flames.  
Smoking is not permitted in the vicinity.
- Workers area should be ventilated and containers kept closed to prevent inhalation.

### PACKAGING:

DRY PRIME is packed in 4.5 kg tins/20 ltr pail.

