



## EVAPRIME SA R

**A solvent based primer for bonding a variety of self adhesive membranes and vapour control layers to a variety of substrates.**

### PROFILE

EvaPrime SA R ensures that self-adhesive membranes can be used all year round and increases the bond strength between the membrane and substrate dramatically. It provides an outstanding bond and has been formulated to allow simple application providing a bond that exhibits high adhesive and cohesive strength with good flexibility. The solution is a polymeric primer which permanently bonds and secures the membrane, but also contains reduced levels of volatile solvents to help meet environmental standards. The reduced levels of solvent within the formulation quickly evaporate allowing for fast and permanent bonding on horizontal or vertical applications. Due to the high-performance bond, this product is ideal for even the most stringent of applications.

### APPLICATION ADVICE

Ambient and substrate temperatures must be at a minimum of 5°C; do not use product if there is a risk of freezing temperatures within 24 hours following application.

Remove the lid from the packaging, then stir the primer thoroughly before and during use.

Apply the primer in an even coat to the substrate using a solvent resistant roller. Allow time to dry.

Ensure the substrate is dry; do not apply if there is any standing water or condensation & take care to ensure the roof is free from loose, sharp and foreign materials including oil/grease and other contaminants.

Drying time can vary and is dependent on the prevailing conditions such as temperature and humidity.

Once primer is ready for application, roll the self-adhesive membrane into the coated substrate slowly and evenly to minimise any wrinkles in the membrane. To ensure appropriate adhesion, compress and apply pressure to the membrane to consolidate the bond with a broom or weighted roller.

Please read material safety data sheet prior to use.

Suitable for vertical application

Quick drying time with instant grab

High solid content

Roller application

Excellent resistant to aging

Suitable for application in low temperatures (+5°C)





## TECHNICAL INFORMATION

Chemical base	Synthetic Rubber
Solids Content	32-36%
Flammability	Flash Point Below -18°C
Viscosity	1200 - 1400cps @ 20°C
Solvents	Aromatic Hydrocarbons
Application Temperature	5-30°C
Service Temperature	-20°C - +100°C
Coverage Rate per litre	4 - 8m <sup>2</sup> (125ml - 250ml per m <sup>2</sup> )
Colour	Black

## PACKING & STORAGE

Containers should be kept in dry conditions between 5 – 30°C. For optimum product viscosity, containers should be kept between: 10 – 20°C.

The information presented on this data sheet is not intended as a formal technical specification and should only be taken as a guideline. We recommend that adhesion tests are carried out before application. Should you have any queries please contact our technical department for further assistance.