

BAYROOT PRIMING EPOXY

Release: May, 2014.

Product Description: Bayroot Priming Epoxy is a specifically designed wet area priming epoxy for waterproofing.

Features: Australian made, pre-diluted, non-flammable, environmentally friendly, easy clean-up, negligible odour. Easy to use and very economical.

Recommended Applications: As a primer for waterproofing wet areas and internal expansive areas that are to be waterproofed. The product is designed and tested for wet area waterproofing application. Must not be diluted with water.

Technical Data:

Resin Base:

Appearance – white
Chemical base – epoxy resin
Solids – 30%

Hardener:

Appearance – light grey
Mixing ratio – Equal parts (1:1), weight or volume.
Pot life – 2.0 hours at 20 degrees C.
Surface appearance – Matt.
Touch dry – 60 minutes at 20 – 22 degrees C.
5 hours at 20 degrees C.
Recoat 5 – 24 hours. Cold substrates will lengthen drying and curing times.
Full Chemical Cure: 5 days at 20 degrees C.
Minimum curing temperature – 8 degrees C.

Maximum application temperature: 30 degrees C.
Application Temperature Range: 8 – 30 degrees C.
Coverage: 1 or more coats – 8sm /L depending on porosity of substrate.
May be applied by brush, roller or airless sprayer.

Product Preparation: Mix for at least 2 minutes or until a uniform mix is seen.

DO NOT ADD WATER

Application: Bayroot Priming Epoxy should be applied to a uniform thickness throughout the application. For this purpose a 10 - 30mm napp roller is recommended. Mix only enough product to complete the specific task.

Overcoat: Not Applicable.

Bayroot Priming Epoxy requires the standard surface preparation before use. Make sure that the substrate is clean and free from grease and loose material.

Packaging: 20 litre kits.

Hazard & First Aid: Refer to manufacture's Material Safety Data Sheet.

Safety:

Use best practice material handling but in particular avoid contact with the skin.

First Aid:

Contact a doctor or call Poisons Information Centre 131 126

Phone: 1800 099990
Email: info@amimembraneindustries.com.au
Web: www.amimembraneindustries.com.au