

# PRIMER & ADDITIVE



**DUNLOP® PRIMER AND ADDITIVE** is a ready to use primer for porous surfaces, wallboard and timber, prior to using **DUNLOP® UNDERTILE WATERPROOFING** and **DUNLOP® TILE ADHESIVES**.

**DUNLOP® PRIMER AND ADDITIVE** enhances the bond between the surfaces and the waterproofing or adhesives.

As an additive to grout, **DUNLOP® PRIMER AND ADDITIVE** enhances the colour of the grout, increases adhesion, resists abrasion and stains and imparts a degree of flexibility.

## SURFACE PREPARATION

Clean surfaces to be primed, ensuring they are dry and free from dust.

## COVERAGE

Varies depending on substrate and use (see below).

## USES & APPLICATION

### Pre-waterproof Priming

Designed to seal the substrate and enhance the adhesion qualities of **DUNLOP® UNDERTILE WATERPROOFING**. Use a sponge, brush, roller or spray to apply coating, ensuring the entire surface is sealed with the product. Drying time depends upon conditions, approximately 15-30 mins. Coverage is approximately 4m<sup>2</sup> per litre.

### Prior to Adhering Tile Adhesives to Substrates

Enhances the adhesion of **DUNLOP®** tile adhesives to a diverse range of substrates e.g. fibre-cement sheets and concrete. Some very porous substrates may need 2 coats of primer e.g. AAC concrete. Use a brush or roller to ensure surface is sealed completely. Coverage is approximately 4m<sup>2</sup> per litre.

### As a Grout Additive

Dilute 1:1 with clean water, or use undiluted when grouting over timber floors. When mixed with **DUNLOP® GROUT**, it will enhance the colour of the grout, impart a degree of flexibility and reduce porosity and staining. Add the grout to the liquid in a clean container stirring continually to achieve a lump free paste. The mix is then ready to apply to joints. In swimming pool applications, use a white **DUNLOP® COLOURED GROUT** (i.e. Polar White) mixed with undiluted **DUNLOP® PRIMER AND ADDITIVE**. The chemical balance of swimming pools must be maintained.

### Wall Board Primer

Mix 1 part to 4 parts clean drinkable water. Apply to fibre-cement sheets with a brush or roller. Allow primer to dry for approximately 15 minutes prior to tiling. Coverage is approximately 8m<sup>2</sup> per litre of diluted mixture.

### Timber Floor Primer

Use **DUNLOP® PRIMER AND ADDITIVE** undiluted. Apply to clean timber floors with brush or paint roller. Allow primer to dry for approximately 30 mins before tiling. Coverage is approximately 4m<sup>2</sup> per litre.

## SHELF LIFE

**DUNLOP® PRIMER AND ADDITIVE** has a shelf life of 12 months when stored in the original unopened packaging, in a dry place at 30°C and 50% relative humidity.

## PACKAGING

1L, 4L

## TECHNICAL DATA

### Characteristics of product:

Colour:	White
Bulk Density:	0.95g/cm <sup>3</sup> (loose)
Specific Gravity:	1.02±0.01 kg/litre
pH:	8-9

### Application Properties (at 23°C and 50% relative humidity)

#### As Primer

Drying Time:	15-30 mins (approx)
Coverage:	approx 8m <sup>2</sup> per litre diluted approx 4m <sup>2</sup> per litre undiluted

#### As Grout Additive

Refer to **DUNLOP® GROUT** packaging

#### As Adhesive Additive

Refer to **DUNLOP® ADHESIVE** packaging

## USER NOTES

The technical details and recommendations contained in this data sheet are given in good faith and represent the best of our knowledge and experience at the time of printing. It is the responsibility of the user to ensure that the products are used in accordance with **DUNLOP** product instructions and in applications for which they are intended.

Exceeds Australian Standard AS 4992.1

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