



## SOLUTIONS FOR INDUSTRY

# Grout Add

### Characteristics:

- Ž Grout Add is a non yellowing acrylic additive for the RLA CTA grouting system and is suitable for internal and external applications in domestic and commercial projects for floor and wall tile grouting.
- Ž Once cured the modified grout will provide a durable water resistant grout suitable for most applications, except those subject to strong chemicals.
- Ž Typical applications include: Most floor tiling, Most wall tiling, Swimming pools, Showers, Commercial floors.
- Ž Grout Add can be used in RLA Coarse Grout and RLA Grout.

### Preparation:

- Ž As per normal grouting requirements.

### Mixing:

- Ž Grout Add should be used as a total replacement for the normal water content of the grout.
- Ž In a clean bucket, place enough Grout Add for the area to be tiled. (About 0.4L/m<sup>2</sup> of tiling)
- Ž Slowly while stirring add the appropriate type of grout and mix until a thick lump free paste is achieved (for best results when making repeat mixes, always use the same ratio of liquid to powder).

### Clean up:

- Ž Excess Grout Add can be cleaned off tools etc. using water while still wet.

### Coverage:

- Ž As an additive to cement based tile grouts 2-3m<sup>2</sup>/L

### Packaging/ Shelf Life:

- Ž Grout Add is available in: 1L, 5L, and 20L
- Ž When stored in a cool, dry environment, and above ground level, will have a shelf life of approximately 12 months.

### Handy Tips:

- Ž Grouts mixed with Grout Add bond tenaciously with the tile surface, ensure that all residues are cleaned off before they dry.
- Ž Grout colours mixed with Grout Add will differ slightly, from those mixed with water alone.
- Ž Try to mix repeat batches of grout with the same ratio of liquid to powder, in order to achieve consistent colour.
- Ž When grouting swimming pools, or other areas of long term water immersion; allow a minimum of 7 days for the grout to cure prior to fill with water.
- Ž Grout Add is classified as a non-hazardous product.
- Ž For a full MSDS on this product contact your nearest RLA office.

**Technical Data:**

<b><u>Properties</u></b>	<b><u>Results</u></b>
Appearance	Milky Liquid
Viscosity	15-30 cps
Toxicity	Nil
Flammability	Nil

The information supplied is to the best of our knowledge true and accurate. The actual application of the product is beyond the manufacturer's control. Any failure or damage caused by the incorrect usage of the product is not the responsibility of the manufacturer. The manufacturer insist that all workmanship must be carried out in accordance with AS3958 part 1 1991. It is also the responsibility of the end user to ensure that the literature in their possession is the latest issue.