

## Laykold® Deep Patch

acrylic cement modifier

This is a high strength acrylic cement modifier. An advantage of using Deep Patch is that it cures quickly making a hard, tough, and durable patch. Deep Patch does not contain asbestos, lead, or Mercury.

Basic Use: Deep Patch is designed for mixing with Portland cement and sand. It can be used over new or existing asphalt or concrete recreational surfaces. Deep Patch can also be used to fill cracks, and will not sink like elastomeric crack fillers.

### Product specifications

<b>Mixing ratio</b>		see table
<b>Processing temperature</b>		10 °C – 54 °C

### Processing specifications

The surface upon which Deep Patch is to be applied must be free of dirt, loose and flaking paint, vegetation, chemical or oily residues or any other substances that might inhibit good adhesion. Mechanically roughening the area will aid in adhesion, and should be done if the area is too smooth. Do not mix more material than can be placed in 15 minutes. A trowel or straight edge should be used to apply material. Should the material become stiff while working, dip tool in clean water for easier working. Edges of the patch should always be “feathered” so there is a smooth transition at the edge of the patch. It is sometimes necessary to use a coat of Acrylic Resurfacer mix to blend in the patch. Patches filled with Deep Patch must be allowed to thoroughly cure prior to applying the next coating application. Cure time depends on the depth of the patch, and may take up to 24 hours.

### Safety warnings

Smoking and naked lights are strictly prohibited while working with the product. Enclosed spaces should be adequately ventilated while working with the product. In addition, we recommend wearing protective goggles and gloves. In the event of contact with the skin or eyes, wash the affected areas thoroughly with soap and water.

If symptoms persist, seek medical attention.

### Packaging

20 kg bucket

### Storage

Provided it is kept at a cool and dry location inside sealed, unopened containers, the product can be stored for at least 12 months.