

# CLASSIC DURA CURE S

Water Based Curing Compound and Dust Proofer

## **Product:**

CLASSIC DURA TM CURE S is a curing aid and dust proofer for fresh concrete, floors, screeds, granolithic toppings and vertical surfaces. A clear non staining solution, which when applied becomes an intergral part of concrete surface. Assists the curing process by preventing evaporation and helps attain strength, durability and surface hardness with improved dust proofing qualities.

## **Advantages:**

- Ready Mixed
- ➤ Economical to use single coat
- ➤ Nontoxic and nonflammable
- > Effective dust proofing properties
- Chloride free

# Coverage

One litre of **CLASSIC DURA TM CURE S** will cover 5 to 6 Sq.mt.

## Uses:

All concrete and plastering surfaces where bonding is required

#### Pack:

5.10, 20 and 50 Litre container.

## **Description**

CLASSIC DURA TM CURE S is supplied as a clear, non staining, nontoxic aquaeous solution, which when applied to fresh concrete surfaces, reacts with free lime and seals the pores, thus reducing the evaporation of water from the mix which assists the curing process.

Classic Dura<sup>TM</sup> Cure C reduces the possibilities of shrinkage, hairline cracking and crazing by retaining moisture in the concrete for a longer time. CLASSIC DURA TM CURE S can be used in areas of poor ventilation and further treatment can be done on CLASSIC DURA TM CURE S coated surface.

# **Typical Properties**

Physical state: Colourless Liquid Specific gravity: 1.100±0.01 at 27 °C

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#### Uses

CLASSIC DURA TM CURE S is ideally suited for treating vertical or horizontal surfaces which are to receive subsequent treatments, where wax resin based curing membranes would be unsuitable. Classic Dura<sup>TM</sup> Cure C is ideally suited for use in reservoirs and other water retaining structures. The fugitive dye used in Classic Dura<sup>TM</sup> Cure C colours the treated surface temporarily so that the treated areas can be distinguished easily and multiple applications over the same area are avoided.

## **Application**

Classic Dura<sup>TM</sup> Cure C should be applied as quickly as possible on fresh concrete ensuring there is no free water on the surface at the time of application. On vertical surfaces after de shuttering. Dampen the surface with clean water before the application of CLASSIC DURA TM CURE S.

**CLASSIC DURA TM CURE S** should be spray applied at an application rate of 5-6 m<sup>2</sup>/litre immediately after final troweling.

### Cleaning

Clean all equipment with water and avoid contact with glass or paint work.

# **Health and Safety**

CLASSIC DURA TM CURE S is alkaline. Gloves must be worn and use goggles for overhead application to prevent contact with eye. Any splashes on skin should be washed with water.

## **Storage**

One year life if stored under shade in original sealed containers.

#### **TAMILNADU**

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