

## Concrete Floor Etch

### TECHNICAL DATA

#### SPREADING RATE

5 to 8 m<sup>2</sup> p/lit.

#### APPLICATION METHODS .

Plastic watering can and a stiff broom

#### SUBSTRATES

New or very smooth concrete

#### TOOL CLEANING.

Clean Water

#### FLASH POINT.

None

#### PACK SIZES.

5 & 20lt

#### SHELF LIFE.

12 Months.

#### MIN' APPLICATION TEMPERATURE

5<sup>0</sup>C

### PRODUCT BENEFITS

- Prepares new concrete ready for painting
- Prepares very smooth concrete ready for painting
- Removes plaster and cement stains
- Removes surface laitance
- Easy to use
- Neutralises on contact with floor

### DESCRIPTION & RECOMMENDED USES

Concrete Floor Etch (CFE) is an ideal product for preparing new or very smooth concrete floors ready for painting. CFE will remove surface laitance, neutralise chemical hardeners and etch the floor ready for painting. CFE is recommended for use on concrete floors in factories, workshops, warehouses, showrooms etc.

### HOW TO USE

1. New concrete should be at least 4 weeks old.
2. Sweep floor to remove loose dust and debris.
3. Remove any oil and grease contamination with floor degreaser.
4. Apply CFE to floor at a rate of 250ml per sq mt, a plastic watering can with a rose is ideal.
5. Brush the surface vigorously with a stiff broom.
6. The CFE will fizz slightly on contact with the floor.
7. Leave the CFE on the floor for about 15 minutes.
8. When the fizzing has stopped the CFE is neutralised.
9. Mop up all the CFE with clean water ensuring that it does not enter drains or watercourses.
10. When the floor is dry, it is ready for painting\*

\*Note:. After treating the floor with CFE test the floor for surface laitance. This is done by scraping the floor with the edge of a coin, if a fine powder is easily removed from the surface the floor will require further treatment with CFE

**HEALTH and SAFETY** See separate Health and Safety sheet.

The manufacturer follows a process of continuous improvement, which may lead to specification changes; also the actual application method and substrate are beyond our control. This Data Sheet is issued for general guidance only. It is based on tests and information believed to be correct at the time of printing. All recommendations issued by or on behalf of the company are subject to the companies' conditions of sale.

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