

Information brochure
Dr. KURE-IT
INTEGRAL WATER PROOFING AGENT

FEATURES

- ✓ It imparts water repellency to a wide variety of substances
- ✓ Reduces water absorption into the substrate
- ✓ Penetrating & breathable
- ✓ Low VOC
 - Nonflammable

TYPICAL PROPERTIES

Property	Unit	Value
Appearance		Clear to slightly yellow
Specific Gravity		1.25 to 1.4
Flash Point, open cup	°C	>93
pH		13
Diluent		Water

Specification Writers: These values are not intended for use in preparing specifications

BENEFITS

Treatment with DR. KURE-IT prevents efflorescence of salts absorbed & makes cleaning of the tiled floor easier.

DOSAGE

- **As an Add Mixture:** 200 to 250 gm per bag of Cement
- **For treatment of bricks:** 1:10 to 1:20

HANDLING PRECAUTIONS

Product safety information required for safe use is not included. Before handling, read Material Safety Data Sheets (MSDS) & container labels for safe use, physical & health hazard information.

Disclaimer: The information provided to the customers in this data sheet is intended as a guideline & is provided in good faith. Changes may occur from system to system as methods of use & conditions are beyond our control, hence **users are requested to evaluate the recommendations before actual application to get desired performance.** Shri Tech-Sols sole warranty is that the product will meet the Shri Tech-Sols sales specifications in effect at the time of shipment. Shri Tech-Sols specifically disclaim any other express or implied warranty of fitness as well as liability for any incidental or consequential damages. Suggestions of use shall not be taken as inducements to infringe any patent.

APPLICATIONS

- ✓ Surface treatment for concrete
- ✓ Making aerated concrete water repellent
- ✓ Low - fired clay products immediately after they are made: e.g. roof tiles, facing bricks, floor tiles, & flower pots
- ✓ Injection into buildings just above ground level to form a damp course
- ✓ Additive for clays, ceramics, starches, latex paints
- ✓ Primer for emulsion paints & plasters
- ✓ Mixed with sodium silicate for use as a binder in pigmented paints
- ✓ Gypsum & Gypsum based fiberboards
- ✓ It is also used to provide a barrier against rising damp

PACKAGING

20 kg, 50 Kg & 200 Kg in HDPE Carboys & Drums

USABLE LIFE

12 months from the date of manufacturing

STORAGE

Store below 45°C in the original unopened containers

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Please feel free to contact on above address for any purchase related as well as technical query