

ROCKMAX[®] CURE

GENERAL PURPOSE CURING COMPOUND



INTRODUCTION

Rockmax Cure is liquid curing compound. It is formulated from non toxic chemicals which made a clear film on top of concrete surface when applied. It provides high water retention and reduce water loss from concrete.

AREA OF USES

Rockmax Cure provides a thin film to prevent loss of water in concrete. It is suitable to use in all concrete applications.

ADVANTAGES

- Eliminate loss of water in concrete.
- Efficiency hydration reaction.
- Economical.
- Save labor cost.
- Non flammable.
- Non toxic.
- Can be over coat with other trades.

TECHNICAL PROPERTIES

Color and Form: clear or pink or blue

Specific Gravity: 1.03

Coverage rate: 8-12 m² / litre/coat

SURFACE PREPARATION

Concrete surfaces must be sound and clean.

APPLICATION

Apply **Rockmax Cure** by spray. Apply immediately after remove formworks.

CLEANING

Clean all tools and equipment by clean water.

PACKAGING

200 litre steel drum.

STORAGE

Storage in shade and dry condition at 10-40°C. Avoid from sunlight, frost, water, moisture and high temperature.

SHELF LIFE

12 months if kept in original package and proper storage area.

PRECAUTIONS

Rockmax Cure is not hazardous material. However avoid contact with skin and eyes. Safety goggles and gloves must be used during application. In case of skin or eye contact, rinse with plenty of water and see medical immediately. If swallowed must see medical immediately. Do not induce vomiting. Good ventilation system must be used in case of unexposed areas. **Rockmax Cure** is not flammable.

CONTACT DETAIL

Rockmax Company Limited (Thailand)

T: +66 2 8648658


F: +66 2 4184327

E: info@rockmax.net

W: www.rockmax.net

IMPORTANT NOTE!!

The technical information contained herein, while not guaranty, was prepared and approved by technical personnel and is true, accurate to the best of our knowledge. No warranty or guaranty is made regarding performance, stability or other factors beyond our control. Rockmax will welcome to be consultation of our performance and application. This technical datasheet supersedes and issue new edition without prior notice.

 Printed on recycled paper
Copyright©2009 Rockmax