

ROCKBOND ECOMASK

Environmentally Friendly Masking Agent

DESCRIPTION

ROCKBOND ECOMASK (RB 10.43) is an environmentally friendly, sustainably produced general purpose masking agent and temporary protective coating. Its principle use is as a spray-on temporary coating for machinery, vehicles, kerbing, houses or anything likely to be splashed with concrete during manufacture, pouring or placing, or stained with cement dust. These areas can then be easily washed with water and lightly scrubbed if necessary. The use of ECOMASK (RB 10.43)) protects the environment because it uses an advanced biodegradable oil. It is not an aqua-toxin.

BENEFITS & SPECIAL PROPERTIES

- Non-staining can be sprayed on virtually any hard surface likely to be splashed with concrete.
- Safer than traditional solvent based masking agents. Non-Flammable
- Environmentally friendly and biodegradable. Far safer than solvent-based masking agents in the event of accidental spills affecting waterways and ground water.
- Bumper to Bumper safe on vehicles. Doesn't damage rubber like solvent-based products
- Used to protect plant and property from concrete splashes. Ideal for ready mix trucks
- Saves time & money by protecting assets against permanent 'concrete splash' damage.

USES

- ROCKBOND ECOMASK (RB 10.43) is ideal for protecting you plant and machinery from concrete splashes.
- Used in self-batching plants as a masking agent on mixing equipment.
- Used to protect ready-mix trucks against concrete splash so they can be easily cleaned down at end of shift.
- As a non-staining protective coating on all areas subject to concrete splashing.

MIXING INSTRUCTIONS

ROCKBOND ECOMASK (RB 10.43) is supplied ready for use from containers without site mixing and should not be diluted.

PACKAGING

ROCKBOND ECOMASK (RB 10.43) is available in 5lt & 20lt containers, 200lt drums, and 1000lt IBC's.

APPLICATION AS A TEMPORARY PROTECTIVE COATING/MASKING AGENT

ROCKBOND ECOMASK (RB 10.43) can be sprayed on areas likely to be splashed with concrete during placing or while removing the retarded surface of exposed aggregate concrete.

Spray all areas that are likely to be splashed, with a fine film of ROCKBOND ECOMASK (RB 10.43). As soon as concreting is finished wash off with a high-pressure hose.

Use ROCKBOND ECOMASK (RB 10.43) to protect your vehicles, machinery and mixing equipment. Spray areas that will be in contact with concrete at the beginning of the day and wash off easily at the end of the day.

IMPORTANT NOTES

Although ROCKBOND ECOMASK (RB 10.43) is non-abrasive, care should be taken when scrubbing off paint work and glass as the aggregate in the splashed concrete can cause scratching.

This product should not be used at temperatures below 0° C or during heavy rain.

If rain occurs after application and before concrete splashed occur product should be re-applied.

In cold weather and where product may have been subject to temperatures below 4 degrees Celsius containers should be shaken before use.

To prevent corrosion ROCKBOND ECOMASK (RB 10.43) should not be used to treat unpainted, new or renovated steel. For use on untreated steel use RB 10.60 Betopro 570 or Betopro Abak Mixer Protector.

HEALTH AND SAFETY

ROCKBOND SPECIAL CONCRETE PRODUCTS are generally harmless, provided normal precautions are taken when handling chemicals.

Avoid contact with foodstuffs and utensils. Avoid prolonged skin contact. Wear protective clothing, gloves, goggles etc. In the event of contamination wash thoroughly with water. If the eyes or mouth are affected wash with clean water and obtain medical attention.

TECHNICAL DATA

COLOUR:	Off white
SPECIFIC GRAVITY:	0.80-0.90 kg/Litre
FLASH POINT:	>150°C
VISCOSITY:	Low (Sprayed)
TOXICITY:	Non-Toxic
DG CLASSIFICATION:	Non-Hazardous
SHELF LIFE:	6 months in unopened original containers
COVERAGE RATE:	Up to 15 m ² / Litre

TECHNICAL INFORMATION

Should you have any queries, or require further information, please contact our Technical Sales Team:

CONTACT DETAILS

T +64 4 568 5401 | F +64 4 568 4580



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