

TECHNICAL DATA SHEET

PRECAST MOULD CLEANER

Non-flammable mould cleaner and silicone remover

DESCRIPTION

Rockbond Precast Mould Cleaner (RB 10.50) utilises specially selected non-flammable solvents to produce a versatile cleaner to remove silicone and release agent residue from precaster's steel moulds and casting beds. By replacing flammable solvents traditionally used for the removal of silicone residues, it reduces the risk of accidental flash fires and associated burns.





SPECIAL PROPERTIES

- Non-flammable silicone remover.
- Removes all residues from precast casting beds
- Easy to use – No mixing required
- Brings steel moulds up like new

USES

- For the cleaning of silicone residue off precast casting beds
- Removal of all residues from precast moulds
- For cleaning of steel tools with silicone residue
- As a general cleaner of steel

PACKAGING AND SIZE

Rockbond Precast Mould Cleaner (10.50) is available 200ltr drum (280kg)

APPLICATION PROCEDURE

Apply Rockbond Precast Mould Cleaner (10.50) with a sprayer, brush or rags onto the surface of the steel and wipe with a rag to remove residue. Where there is substantial build-up of residue, allow Rockbond Precast Mould Cleaner (10.50) to soak in for about 5 minutes and remove with scrapper, scrubbing brush and/or rags

QUANTITY USAGE

Application rates will vary depending on extent of residue.

IMPORTANT NOTES

Rockbond Precast Mould Cleaner (RB 10.50) is classified as a toxic substance and is a DG class 6.1. Appropriate protective clothing should be worn while using this product.

Care should be taken with overspray as Rockbond Precast Mould Cleaner (10.50) may have a detrimental effect on rubber and some plastics

HEALTH AND SAFETY

Rockbond Precast Mould Cleaner (RB10.50) is classified as a toxic substance and is a DG class 6.1.

Wear protective clothing, gloves, goggles etc.

If there is inadequate ventilation a suitable breathing mask should be worn.

Avoid any skin contact. In the event of contamination wash thoroughly with water.

If the eyes or mouth are affected wash with clean water and obtain medical attention.

For further information read the Material Safety Data sheet.

TECHNICAL DATA

COLOUR:	Clear liquid
SPECIFIC GRAVITY:	1.375 kg/Litre
FLASH POINT:	NA
TOXICITY:	Toxic
DG CLASSIFICATION:	Dangerous Goods Class 6.1
SHELF LIFE:	Unlimited in unopened original containers

TECHNICAL INFORMATION

Should you have any queries, or require further information, please contact our **Technical Sales Team: +64 4 568 5401**