



Cement cleaning remover

REMOCON® - ULTRA

Remocon®-Ultra is an environmentally friendly liquid with the ability and ease of removing hardened cement paste in tools, equipment and floor cleaners.

Remocon®-Ultra is a light green liquid that, when applied over concrete, dissolves the cement, transforming it into an easily removable paste. This removal must be done with water using a high pressure washer and abrasive tools.

Remocon®-Ultra will not affect the appearance of typical equipment used in the concrete industry.

Remocon®-Ultra is designed to eliminate the need for sandblasting, removing hardened concrete or mortar over any surface.

Thinking about the environment **Remocon®-Ultra** is very different from other removers, as its formula is neither aggressive nor toxic.

APPLICATIONS

- Machine cleaning;
- Form cleaning;
- Tool cleaning;
- Floor cleaning.

BENEFITS

- Ready to use with no need to dilute;
- Biodegradable;
- It is not toxic;
- Eliminates equipment wear;
- Does not cause aggressive damage to humans and the environment;
- Rubber, leather and glass are not attacked;
- Does not attack ceramic and porcelain floors.

INSTRUCTION FOR USE

Remocon-Ultra is most effective when applied dry over post-construction concrete and mortar.

Remocon-Ultra is packaged and ready to use, it must not be diluted.

APPLICATION METHOD

To remove hardened concrete, apply **Remocon® - Ultra** directly to the area to be cleaned with a low-pressure spray pump. The surface must be completely saturated with **Remocon® - Ultra** so that it reaches the concrete down to the matrix making it smooth to the touch. The recommended minimum time is 15 to 20 minutes, for a longer period the product will continue to attack the cement matrix, even if the foaming action has diminished.

After **Remocon®-Ultra** has softened the embedded concrete, allow it to remain for approximately 10 minutes, after which time scrape off the already soft concrete with a tool.

If any concrete residue remains, repeat the process until it is completely free of concrete. On final application, remove

Remocon®-Ultra with high pressure washer. Very large accumulation of dirt will require multiple applications. If you

choose to leave Remocon-Ultra on for a longer period, reapply the product, let it act for 15 to 20 minutes and then remove the softened concrete as indicated above.

PACKAGING

- 1 liter (trigger)
- 5 liters – 20 liters – 50 liters and 200 liters

PERFORMANCE

It will depend on the level of encrustation, its action in a minimum period of 20 minutes manages to attack the encrusted cement.

PRECAUTIONS AND LIMITATIONS

- Do not dilute or product efficiency will be reduced
- **Remocon®-Ultra** contains mild organic acid which can oxidize certain metals if exposed for long periods of time. After the concrete residue has softened, complete the removal and wash the area with clean water.
- Concrete surface must be dry.
- Protect concrete floors from spillage;
- Any spillage must be avoided and must be removed immediately, stains may occur;
- Consult the safety data sheet before use.

GUARANTY

The **Reis e Reis** company guarantees the quality and freedom from manufacturing defects, provided that the product is correctly applied, respecting the conditions of this Technical Sheet.

HYGIENE AND SAFETY

Users must wear safety glasses and rubber gloves. Direct skin contact should be avoided. In case of contact with the skin or eyes, wash immediately and with plenty of water, consult a doctor and inform the type of product. Keep the packaging out of the reach of children, animals and heat sources.

STORAGE

The product must be stored in a dry, covered and ventilated place at a temperature of 25°C (80°F).

VALIDITY

9 months, provided it is in its original, sealed packaging.