



CONCRETE REMOVER ECO-FRIENDLY DATA SHEET

DESCRIPTION

CONCRETE REMOVER ECO-FRIENDLY is a formulation based on organic acids and surfactants, for effective removal of any mineral deposit adhered to all types of surfaces, ensuring a user-friendly operation, based on safe handling. Our **CONCRETE REMOVER ECO-FRIENDLY** is ideal for cleaning metals, with or without coating, forms, scaffolding, mixers and stationary equipment, and for other types of surfaces such as brick, ceramic, stone or adobe. Useful for cleaning surfaces on a wide variety of construction equipment.



17 Oz. plastic packing.

ADVANTAGES

Descale concrete from any surface .

- Does not contain strong inorganic acids.
- Does not attack metal.
- Safe on painted surfaces.
- Non-flammable.
- Does not generate vapors

- It is not volatile, and it is 100% soluble in water.

APPLICATIONS

The **CONCRETE REMOVER ECO-FRIENDLY** is ideal for cleaning tools, stationary equipment, formwork, scaffolding, metal structures with or without paint. Useful for removing concrete, cleaning structural steel, adobe, brick, stone, etc.

APPLICATION MODE

Apply **CONCRETE REMOVER ECO-FRIENDLY** on the surface affected by cement / concrete embedding and leave it to act 15 to 30 minutes. This time will be determined by both the thickness of the concrete layer to be removed and the age of the encrustation. To speed up the process, if necessary, you can help with a spatula or wirebrush, so that the mechanical action helps to penetrate the product to the most internal areas, which are difficult to moisten.

Rinse with pressure water, and check that no scale is still present. If some encrustations persist, repeat the procedure in the affected area.