

REMOVAL OF CURE AND CLEANING AGENT

REMOCON[®]-CURA

PRODUCT

REMOCON[®]-CURA was specially formulated for the removal of cure and waterproofing acrylic; it has high hardness and is highly concentrated and water-based. Its formula is composed of detergent, organic solvents and additives with great cleaning power.

REMOCON[®]-CURA is an excellent remover of acrylic resins, PVA resins and urethanes (PU). It may be diluted in water at various concentrations, with great removal power.

SEGMENTS OF USE

- Remover of chemical curing acrylic or PVA;
- Remover of acrylic waterproofing;
- Remover of tire marks, etc.

ADVANTAGES

- Does not release toxic vapors;
- Is not flammable;
- Low level of odor;
- Ease of use and cleaning;
- Concentrated material, allowing dilutions;

APPLICATION

Dilute **REMOCON[®]-CURA** in water, in the desired proportion and spread the solution over the floor for 5 minutes until it dissolves all dirt.

Then use a specific professional floor polisher with water in abundance for total removal of the waste. The dilution water will vary according to the level of crusting, ranging from 1:1 to 1:10, considering **REMOCON[®]-CURA** + water.

Depending on crusting level, the cleaning process this should be repeated as often as necessary.

CONSUMPTION

If dealing with a concrete floor, consumption may vary according to degree of surface crusting and porosity.

Average consumption: 200 mL per square meter.

CHARACTERISTICS

Function	Remover of chemical cure
Aspect	Liquid
Color	Slightly yellowish
Density	0.99 to 1.010 g/ml
pH	11.5 to 14
% of actives	20 to 25%
Flammability	Not flammable

PACKAGING

Bucket 5 liters – bucket 20 liters - bucket 50 liters and 200 liter drum.

PERSONAL PROTECTIVE EQUIPMENT

Use glasses and PVC gloves.

HEALTH AND SAFETY

Keep containers closed and out of the reach of children, pets and heat sources. Keep the environment ventilated during application and drying. In case of contact with skin and eyes, wash the affected area with water in abundance. If swallowed, do not induce vomiting, seek medical advice immediately and inform the type of product.

VALIDITY AND STORAGE

12 months from date of manufacture, provided it is stored in a dry and ventilated place, in original packaging.