



MAXCLEAN[®]

R

CONCENTRED CLEANER GEL TO REMOVE SYNTHETIC PAINTS

DESCRIPTION

MAXCLEAN[®] – R is a high concentrated paint removal gel, surfactant, formulated to eliminate synthetic paints as a powerful coating stripper.

APPLICATIONS

MAXCLEAN[®] – R serves to remove coatings and paintings on the following supports: concrete, stone, brick, wood, etc, and formulated in base on:

- Solvent-based or water-based polyurethane.
- Water-based, solvent-based or solvent-free epoxy.
- Acrylic.
- Vinyl-Veova.
- Acrylic-Styrene.
- Enamel.
- Classical solvent-based varnish.
- Alchidyc.
- Chlorinated rubber.

ADVANTAGES

- Great penetrating power through several layers of paint or coatings.
- Does not contain acids or alkalis.
- Low evaporation index, increasing its active life and preventing paint from bonding again during removal.
- Quick action, reduces labour costs of scraping, sanding, wire brushing or shot blasting work.
- Surfactant.

APPLICATIONS INSTRUCTIONS

Surface preparation

MAXCLEAN[®] – R does not require any special action; however it is recommended a soft sanding.

Application

It is applied by brush, roller or spatula on the surface to be cleaned. Allow to act for 10 to 15 minutes until the paint layer wrinkles. Apply in a thick layer between 2 – 3 mm on both horizontal and vertical surfaces. Finally remove with spatula, rag cloth, high pressure water jet or wire brush.

Repeat as many times as necessary. It is advisable to allow the clean surface to dry completely and then wash thoroughly with water before painting again.

Cleaning

All tools must be cleaned with abundant water after use.

COMSUMPTION

The estimate consumption of **MAXCLEAN[®] – R** is 0,25 kg/m². These figures may vary depending on the type and thickness coating and surface conditions. A preliminary test on-site will determine the coverage exactly.

IMPORTANT INDICATIONS

- Prolonged time acting over the paint might damage the substrate below too. Do not leave too much time acting on the paint.
- Keep protected all elements and plants that may be damaged by the splashes of the product during application.
- For any application not specified in this technical bulletin or further information, consult our Technical Department.

PACKAGING

MAXCLEAN[®] –R is supplied in 5 kg can.

STORAGE

Twelve months in its original unopened container in a dry covered place, protected from frost and direct sunlight, with temperatures between 5 °C and 35 °C

SAFETY AND HEALTH

MAXCLEAN[®] – R is a toxic product in its composition. Avoid inhalation (very toxic), contains methylene chloride. Skin and eye contact must be avoided. Wear safety clothing, full face shield and protective gloves. Take off immediately stained clothes. In case of skin contact, wash affected areas with soap and water. In case of eye contact rinse thoroughly

with clean water but do not rub. Seek medical attention if irritation persists.

In indoor, apply with good air renovation, using appropriate mask when ventilation conditions are not satisfactory. It is an inflammable product so all storage, transport and handling precautions must be observed for these kind of products. On hot days, open the container with the face away from its lid.

Safety Data Sheet for **MAXCLEAN[®] – R** is available by request.

Disposal of the product and its empty packaging must be made by the final user and according to official regulations.

TECHNICAL DATA

Characteristics	
Aspect	Viscous gel
Colour	Milky transparent
Density (g/cm ³):	1,15 ± 0,05

GUARANTEE

The information contained in this leaflet is based on our experience and technical knowledge, obtained through laboratory testing and from bibliographic material. **DRIZORO[®], S.A.** reserves the right to introduce changes without prior notice. Any use of this data beyond the purposes expressly specified in the leaflet will not be the Company's responsibility unless authorised by us. We shall not accept responsibility exceeding the value of the purchased product. The data shown on consumptions, measurement and yields are for guidance only and based on our experience. These data are subject to variation due to the specific atmospheric and jobsite conditions so reasonable variations from the data may be experienced. In order to know the real data, a test on the jobsite must be done, and it will be carried out under the client responsibility. We shall not accept responsibility exceeding the value of the purchased product. For any other doubt, consult our Technical Department. This version of bulletin replaces the previous one.



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