



Gree Paint Remover

S -117

Product Description

Gree Paint remover is composed of aerosol tank, aerosol valve, paint solution and ejector. It is a stripping paint remover with high-efficiency scientific and technological formula. It has the advantages of rapid and complete paint removal, strong removal ability and convenient use. It has a good effect on a variety of difficult paint films. It is easy to clean after paint removal and does not affect re painting. It is especially suitable for removing the film of self drying alkyd paint, amino baking paint, partial epoxy, partial light curing and high temperature curing two-component paint.

Product Features & Application

- Effective paint removal
- Strong formula
- No damage to objects

→ It is widely used in metal, glass, wood, stone, mechanical equipment and other parts requiring paint removal.

Instruction & Usage

- spray the product on the surface of the object to be painted 15cm-20cm away from the sprayed surface. Within a few minutes, the old film can soften, wrinkle, bubble and fall off. Clean the fallen impurities with water again and let them dry.
- for particularly thick coatings, they can be reused once and then washed with water, or local residues can be removed with sandpaper and scraper. The surface of the component that has been painted off shall be treated before normal use.
- this product will corrode some plastics, plexiglass and other materials. When using it on unknown materials, please try it in a small area first. Construction can be carried out only after there are no adverse reactions.
- this product has strong irritation to skin and eyes. Please stand in a ventilated place to avoid skin and eyes. Shake well before use, keep the bottle vertical, and spray evenly 15cm away from the sprayed surface.

Ending Work

If not finished, the remaining materials should be kept at room temperature to avoid exposure to fire sources.

Technical Specification

Parameter	Unit	In 25°C and 60% relative humidity
Liquid appearance	---	Milky Liquid
Flavour		Meet the Standard





GREE

Quality You Can Trust

TECHNICAL DATA SHEET

Rate of spray	%	≥97
Internal pressure, 50°C	MPa	0.7
Density (20°C)	g/cm ³	≤1.0
PH	---	1.15 – 1.25

Emergency Treatment

- When sticking to the skin, wash with soap and water. If you feel uncomfortable, please go to the hospital immediately.
 - In case of accidental contact with the eyes, lift the eyelid and rinse immediately with plenty of water or saline solution, seek medical advice immediately.
 - In case of accidental ingestion, drink a moderate amount of warm water and induce vomiting.
- Seek medical advice immediately.

Attention

- Keep away from children, please work in the air. If swallowed, you should immediately cause vomiting and seek medical advice.
- Spray must be kept in aerosol cans are vertical and horizontal angle of no less than 45 °.
- Flammable, pressure vessel, do not use near fire source.
- The weight changes over time, which is normal, and the attrition rate is less than 2% per year.

