



Fluxaf® Green

Type

Fluxaf® Green is an absolute safe, paste/fluid, pH-neutral paint remover, suitable for removing most kinds of paint from almost any surface in one step and does not contain any acids, lye's, dangerous solvents (as NMP), paraffin or preservatives.

Application

Fluxaf® Green removes many kinds of paint from all kinds of surfaces like, render, concrete, natural stone and other mineral surfaces, wood, metals including light metals and copper, plastics will generally be attacked, can be used on gel coat but a sample is necessary to test the actual gel coat quality.

Processing

Fluxaf® Green can also be used under 0°C.

Fluxaf® Green can be used in- and outdoors as it has approx. 3,4% VOC content. (38 gram/litre product)

Technical data

Appearance:	paste
Colour:	greenish
Odour:	mild
Boiling Point:	196-225 °C
Density:	1,1 gr/ml at 20 °C
Flash Point:	> 95°C
VOC content:	38 gram/litre (approx 3,4 %)
Solubility in water:	partly soluble
Transport Information:	not classified ADR of IMDG
Risk & Safety phrases:	not classified
Danger labelling:	not classified



User instructions:

- Fluxaf® Green is a stable product, but when stocked for longer periods it might be necessary to stir before use.
- When using a brush or roller, stirring is important to create a comfortable viscosity.
- Before paint stripping, always begin with a small trial application.
- If a brush is used, we recommend the use of a flat brush with natural bristles. Some artificial fibre brushes can react to Fluxaf® Green. Nylon however will not be attacked.
- Fluxaf® Green is also easy for airless spraying using a nozzle with an opening of 0,21"-0,31" and a spraying angle of 40-50°. Due to its unique viscosity and "tack", the Fluxaf® Green does not drop off the walls and or ceiling!
- Fluxaf® Green should be applied thick and the layer of paint remover should of course be thicker than the coat of paint which has to be removed.
- The Fluxaf® Green applied on the paint/plaster will soak in the paint/plaster, so when you remove the paint/plaster you also remove the used paintstripper. After stripping the stripped paint/plaster with the paintstripper has to be disposed of according local rules. In practice no paintstripper then will be spilled on the ground or on other places.
- Period of action: From 0,5 hour tot 4 hours depending on the type of paint and the paint coat's thickness, in cases like wall plasters Fluxaf® Green should stay overnight as it is common practice on plastered walls to apply Fluxaf® Green in the late afternoon and let it stay on till the next morning. The paint is then completely dissolved and you can easily water-jet or scrape down the softened paint or plaster. Make sure you do not start removing it too soon.
- Sometimes it may be necessary to apply several coats because the outer paint layers bulge out from the surface and create a gap between the Fluxaf® Green and the paint beneath.
- Intense sunlight and strong winds can dry out the paint remover too rapidly. In those cases more paint remover should be applied again to the areas that have dried out.
- Dissolved paint can be removed with a scraper, a brush or by high pressure hot (60-90°C) water washer.
- When washing, it is very important to begin at the bottom and work your way up.
- Consumption: 1 litre for every 1-3 m²
- Cleaning: Clean the equipment with (warm) water.
- Fluxaf® Green can also be used at temperatures below 0°C

Safety Measures

- Use protective gloves and goggles.
- Do not breath the spray of the paint stripper.
- If Fluxaf® Green comes in contact with the skin or eyes: rinse immediately with water.
- If swallowed contact a doctor, and bring along the safety data sheet.
- Also read the MSDS sheet.