



**FLUXAF GREEN is a safe, pH-neutral paint remover, suitable for removing most kinds of paint from almost any surface in one application.**

#### **APPLICATION:**

Fluxaf® Green removes most kind of paint from all kinds of substrates like, i.e.cementrender, concrete, natural stone and other mineralsurfaces, wood, metals including light metals and copper, plastics will generally be attacked, can be used on gel coats but a sample is necessary to test the actual gel coat quality. Fluxaf® Green can also be used under 0°C.

Fluxaf® Green can be used internally and externally.

#### **USER INSTRUCTIONS:**

- Stir well before use.
- When using a brush or roller, stirring is important to create a uniform viscosity.
- Before paint stripping, always test on a small trial area.
- If a brush is used, use a flat brush with natural bristles. Some syntethic bristle brushes can react to Fluxaf® Green. Nylon bristles however will not be effected.
- Fluxaf® Green is also suitablefor airless spraying using a nozzle with a tip of 0,21"-0,31" and a spraying angle of 40-50°.
- Fluxaf® Green should be applied thickly 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/textured coatings will soak into the paint/textured coating, when you remove the paint/textured coating you also remove the used paintstripper. After stripping the stripped paint/textured coating with the paintstripper, dispose of according local regulations. No paintstripper should be spilled on the ground.
- Active time from 0,5 hour tot 24 hours dependant upon the type of paint and the thickness, for thick textured coatings Fluxaf® Green should remain overnight. The paint is then completely dissolved and you can easily water-jet or scrape down the softened paint or textured coating. Make sure you do not commence the removal process too early.
- Sometimes it may be necessary to apply several coats as the outer paint layers lift from the surface and create a void between the Fluxaf® Green and the lower layers of paint.
- Intense sunlight and strong winds can dry out the paint remover too rapidly. In these 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 1-3m2
- Cleaning: Clean the equipment with (warm) water.
- Fluxaf® Green can also be used at temperatures below 0°C

#### **SAFETY MEASURES:**

- Wear suitable PPE equipment.
- 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.

The information in this data sheet is given to the best of our knowledge based upon laboratory tests & practical experience , however as the product is often used under conditions beyond our control , we cannot guarantee anything but the quality of the product itself.

We reserve the right to change the data supplied without notice.