

Strip 813 MF

The latest development in hot paint stripping

High-end chemical technology

- Hot paint stripping
- Free of chlorinated hydrocarbons and phenols
- Paint removal
- Efficient removal of polyester and epoxy powder coatings, liquid paints and other coating systems
- For steel, galvanized steel and aluminium substrates
- Does not attack the base material

Product properties

With Strip 813 MF, you can strip paint safely and reliably. This hot paint stripper has been specially developed with a strong focus on safety and wellbeing. It is completely free from chlorinated hydrocarbons and phenols, including methylene chloride. When stripping with Strip 813 MF, the original product is preserved, as the product does not attack the underlying materials. It is ideal for removing coatings from steel, galvanized steel and aluminium substrates.

Strip 813 MF is effective in removing:

- Cured polyester and epoxy powder coatings
- Liquid paints
- Adhesives



Strip 813 MF

Application method

- ✓ Ready to use
- ✓ Temperature 60°C - 90°C
- ✓ Dip application
- ✓ Rinse thoroughly with water after use

Strip 813 MF is used in an immersion application. Materials to be stripped should be placed into the stripping bath in a dry condition, as water has a negative effect on the quality of Strip 813 MF and may increase the risk of substrate attack. After stripping, rinse the stripped materials thoroughly with water.

Strip 813 MF is suitable for use in a stainless steel or steel tank, in a well ventilated area.

Use a filtration system to extend the bath life of Strip 813 MF.

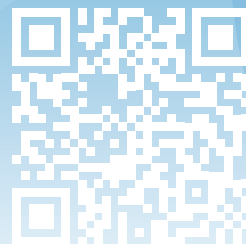
Tailored paint stripping advice

Are you experiencing issues with the paint stripping or cleaning of specific products, or with a particular type of contamination? Please contact us. We would be happy to visit your site and provide professional, no-obligation advice.

Customers say: "Paint stripping has never been this easy with Strip 813 MF."



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