

Strip MMA

The most powerful cold paint stripper on the market

High-end chemical technology

- Powerful cold paint stripper based on formic acid
- Suitable for use at lower temperatures, 20°C to 50°C
- Free from heavy metals, methylene chloride, chromates and phenols
- Also suitable for removing GEOMET® coatings, inorganic metal coatings based on waterborne technology

Product properties

Strip MMA has been developed as one of the most powerful cold paint strippers. With Strip MMA, even highly robust coatings, including GEOMET®, can be removed effectively.

Strip MMA is free from methylene chloride, chromates, heavy metals and phenols. It also works at lower temperatures, making the process safer and more efficient. Strip MMA is a formic acid-based paint stripper, making it suitable for removing very difficult coating types, such as phenolic resin modified epoxy paints and overbaked epoxy paints.

Strip MMA has been specially developed for the removal of the following coatings:

- Polyester and epoxy powder coatings
- E-coat and A-coat coatings
- GEOMET® coatings, inorganic waterborne metal coatings
- Various adhesives



Strip MMA

Processing method

- ✓ Ready to use
- ✓ Temperature 20°C - 50°C
- ✓ Treatment time from 1 hour (depending on the coating type)
- ✓ Rinse thoroughly with water after use

Due to the use of special corrosion inhibitors, the risk of attack on the original product is low. Because of the powerful action of Strip MMA, we always recommend testing the product before use.

Strip MMA has a strong odour. For this reason, the use of a cover layer is considered necessary.

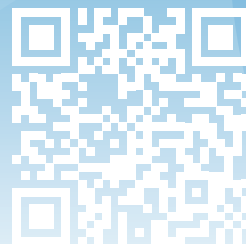
Tailor-made paint stripping advice

Are you experiencing challenges with stripping or cleaning 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: "Even the most stubborn coatings can now be removed effortlessly with Strip MMA."



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