

# Strip MCV

## Efficient paint stripping without methylene chloride

### High-end chemical technology

- Highly effective acid paint stripper
- Free from methylene chloride, heavy metals and phenols
- Suitable for use at lower temperatures (30°C–50°C)
- Bath composition: 100% Strip MCV
- Removes coatings such as polyester/epoxy, liquid paint, powder coatings, electroplated coatings and GEOMET® coatings.

### Product features

Strip MCV has been developed as a sustainable and powerful cold paint stripper for a wide range of applications. The product is completely free from methylene chloride, while still providing companies with the stripping performance required for an efficient process. This makes Strip MCV a future focused choice for companies that want to combine performance with improved occupational safety.



## Strip MCV

The alternative to methylene chloride

- ✓ Efficient
- ✓ Save energy
- ✓ Extra protection
- ✓ Widely applicable

### What makes Strip MCV unique are the following features:

- Special corrosion inhibitors: Protect various metals during the paint stripping process.
- Energy saving: Effective as a cold paint stripper at temperatures between 30°C and 50°C.
- Widely applicable: Removes coatings such as polyester/epoxy, liquid paint, powder coatings, electroplated coatings and GEOMET® coatings.
- Efficient: Strip MCV is used in a sealed immersion system. The product is easy to use and can be used undiluted.

Another key feature is the bath's long service life, making it an alternative that can truly compete with traditional paint stripping processes in terms of efficiency.

This results in cost savings and reduced downtime compared to other alternatives available on the market.

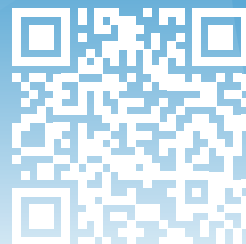
## Tailor-made paint stripping advice

Are you having trouble stripping or cleaning certain products or dealing with a particular type of contamination? If so, please get in touch and we'll be happy to visit you to provide thorough, no-obligation advice.

"Customers say: 'A powerful cold paint stripper that's easy to use'"



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