



Cleaning, degreasing, corrosion protection and paint adhesion in 1 simple process step



Multi-purpose |

As a substitute for solvents and to improve corrosion protection and paint adhesion



Multi-metal |

Can be applied on steel, galvanised steel, aluminium, magnesium and stainless steel



Quality |

Meets the highest international standards

MM31® application possibilities



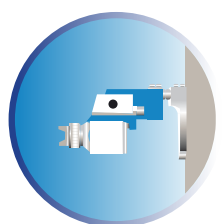
Cloth



Low-pressure pump



Hand-held spray gun with flow cup



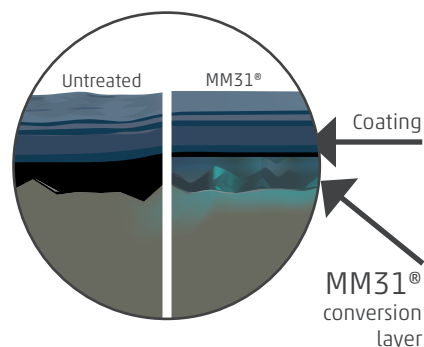
Automatic



Spray can

Benefits

- Water-based and free of Hazard Symbols.
- 1 product for both cleaning/degreasing and applying a chemical pretreatment.
- Multi-metal: MM31® can be applied on steel, galvanised steel, aluminium, magnesium and stainless steel, amongst others.
- The conversion layer applied with MM31® improves adhesion of powder coating or wet paint and increases the corrosion protection properties.
- Flash rust resistance on steel products, white rust protection on zinc, improved bare metal corrosion resistance on aluminium.
- Allows extended storage prior to coating.
- Chemical pretreatment applied in one process step. MM31® is a simple process without the need for heated baths and the use of heavy chemicals.
- Results are similar or better than the requirements of international quality standards such as FROSIO, NACE, GSB, Qualicoat and Qualisteelcoat.
- Replace solvents in the business process with a user-friendly and non-aggressive chemical.



MM31® test results



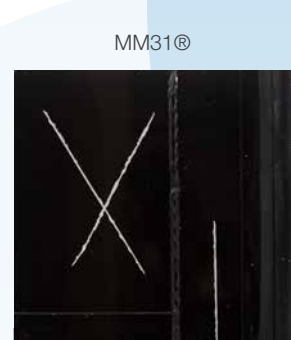
Steel | 1-layer powdercoat | 1008 h NSST



MM31®



Aluminium | Epoxy + top coat
| 1008 h ASST



MM31®

MM31®

Free test!

Cleaning, degreasing, corrosion protection and
paint adhesion in 1 simple process step

Now available in a
convenient **SPRAY CAN**

AIR

AIR PRESSURE

without gas



**USABLE in
EVERY POSITION**

even
upside down

Contact

