

MONOWAX® X405 Wax Emulsion, GRM Quality

GRM Registration No.: 215
(Gütegemeinschaft für die Reinigung von Metallfassaden e.V.)
(Quality Control Association for Cleaning of Metallic Façades)

Product Description

Wax emulsion of non-volatile synthetic and carnauba waxes.

Areas of Use

Monowax X405 was developed especially for sealing pre-cleaned metallic façade elements.

Monowax X405 provides the coated surface with a long-lasting seal.

Application and Thinning

Viscosity: slightly paste-like

Application:

Clean surface with Monoclean X400 or Qualiprotec Cleaners. Then apply Monowax X405 evenly with fine polishing fibres. When touch-dry, polish with clean polishing fibres.

Do not apply Monowax X405 when strong sunlight falls on a hot or wet coated surface.

If façade elements are to be recoated at a later date, all traces of Monowax X405 must be removed beforehand.

Special Notes

The information contained in this technical data sheet is based on general technical standards and is meant for specialists. Any changes in the recommended operating procedures or specified environmental conditions may have a significant impact on the results. Our guarantee covers only the quality of the material supplied. We do not accept any responsibility for the application. In case of doubt, we recommend contacting our Technical Service. Our products are under constant development. Therefore, please note the date of issue of our technical data sheet and ask for the latest edition (also available directly from our website).

Safety Measures

Monowax X405 contains solvents. However, the product is non-combustible. The Safety Data Sheet as well as the general regulations regarding work hygiene and operational measures must be observed.

Technical Data

Binder	Wax emulsion of non-volatile synthetic and carnauba waxes.
Color	Light blue
Packaging	10 kg disposable container
Storage	6 months in original, unopened container
Waste disposal	Residues and expired material must be taken to a toxic waste disposal unit, code 08 01 11.
Density (20 °C)	0.96 g/cm ³
Theoretical yield	20 - 30 g/m ² per application
VOC value	19,1 %

(replaces 07.15)

06.23