



Mipa PU 216

Versatile coating solutions

Mipa PU 216 2K-PU-HS-Lack was specially developed for industrial application and enables a versatile range of gloss levels from matt to gloss. The low-solvent two-component topcoat based on acrylic resin is characterised by a high solids content and low VOC content.

Thanks to its high stability and application reliability, simple and reliable use is guaranteed. Rapid curing combined with a convenient pot life enables efficient application, while the perfect balance between flow and stability delivers optimum results.

The system's high covering power across all gloss degrees supports an efficient coating process and ensures even colour coverage. In addition, **Mipa PU 216 2K-PU-HS-Lack** offers a trend-setting range of colours and colour accuracy that meets the requirements of the industry.

With outstanding UV and weather resistance as well as chemical resistance, it meets the high OEM requirements of the agricultural, construction machinery and mechanical engineering industries.



Further information on
gloss levels and colours

mipa
Professional Coating Systems



Characteristics

- Specially designed for industrial application
- Rapid curing with convenient pot life
- Gloss level adjustment from matt to glossy
- High solid content
- High stability with optimal progression
- High application reliability
- Perfect balance between performance and stability
- System-related high covering power enables an efficient coating process
- Resource-saving thanks to low VOC content
- Unlimited colour variety and colour accuracy
- UV and weather resistance, chemical resistance



mipa
Professional Coating Systems