

# TECHNICAL DATA SHEET

**0893 114 115**

## **Alu Spray Matt Perfect**

### **Fields of application:**

Suitable for metal and plastic wheel rims, attractive protection of metal parts, steel structures, HVAC systems, truck/trailer parts, two-wheelers, etc.

### **Properties:**

- Weather-resistant, very good adhesion
- Car-wash-resistant, shock- and impact-resistant
- Quick drying
- Brief resistance to oil/regular fuel

### **Application:**

We recommend the use of a suitable primer, e.g., water emulsion paint, in the case of absorbent substrates.

### **Technical Data:**

Color	Silver
Degree of gloss	Metallic silver
Bonding agent base	Alkyd/acrylic resin
Pigment base	Aluminum
Temperature resistance	Up to approx. +250 °C
Flash point/active substance	Below +21 °C
Danger class	According to TRG 300 (German technical rules for pressure gas)
Description	F* highly flammable
Propellants	Propane/butane
Storage	Cool and dry, as specified by TRG300 aerosols

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## Test results:

Cross-cut test DIN 53151/ISO 2409	GT 0 - 1
Salt spray test ISO 9227	100 hours
Condensation water test DIN 50017	144 hours, GT 0
Mandrel bend test 5mm mandrel	Ok
UV-resistant	Yes
Recommended layer thickness	Approx. 60 µm

## Remarks:

Notes on application:

Application temperature	Ideally between +18 - 25°C
Substrate	Clean, dry, free of grease or rust
Priming	With zinc-flake coating spray or zinc spray, if applicable
Dust-dry at +20°C	After approx. 20 minutes
Fully dry	After approx. 20 hours
Suitable for painting over	After approx. 6-8 hours

Classification in accordance with Directive 2004/42 EC	category "B/e" specialty coating VOC max. 840g/l (2007)
This product contains	<840g/l VOC

This advice is based on our own research and experience. It is presented in good faith and may be considered reliable. However, due to the diverse processing, application and handling possibilities the information provided may not be considered legally binding. The same applies to the information provided by our technical and commercial customer service.

We recommend the users of our products to perform their own tests in order to determine whether our products are appropriate for the respective use and environment. We guarantee the consistent quality of our products. We reserve the right to implement technical changes and improvements.