

## Technical Data

# Wheel Rim Spray Silver glossy

For indoor and outdoor applications

Technical details SPRAY		Advice for handling	
Colour shade	silver	Application temperature	ideal at approx. +18 - 25 °C
Degree of gloss	metallic sparkle	Surface preparation	clean, dry, free of grease and rust
Base of binder	acrylic resin	Primer	if necessary ECKART Zinc Spray
Base of pigment	aluminium	Touch dry at +20 °C	after approx. 10 min.
Temperature stability	up to approx. +180 °C*	Fully hardened	after approx. 4-6 hours
Flash point/aerosol paint	below +21 °C	Recoat	after approx. 4-6 hours*
Danger class	acc. to TRG 300		*e.g. with Eckart clear lacquer
Marking	Danger! Please see MSDS		
Propellant agent	propane/butane	Category "B/e" specialties	VOC max. 840 g/l (2007).
Storage	cool and dry; acc. to TRG 300	VOC directive: 2004/42 EG	This product contains: < 840 g/l VOC

\* short-term up to approx. +240°C

### Test results

Cross cut test DIN 53151 / ISO 2409	GT 0-1
Salt spray test ISO 9227	---
Humidity test DIN 50017	144 hours GT 0
T-bend test 5 mm	<input checked="" type="checkbox"/>
UV-durable	---
Minimum film thickness	approx. 20 µm

### Product features

Weather resistant  
Impact resistant  
Car wash-resistant  
Good adhesion  
Quick drying  
Short-term resistance to oil and petrol

### Applications

Decorative and protective paint for e.g. metal and plastic rims, steel pipe structures, air conditioning and ventilation systems, automotilbe/trailer parts, bicycles and motorcycles.  
As well for embellishing decorative objects and DIY.

For absorbent grounds an appropriate sealing coat (e.g. dispersion paint) is recommended.

Store in a dry place and at room temperature (15-25°C), minimum durability two years.

"The Data on this technical information sheet correspond with the current status of our knowledge and experience.

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We reserve the right to alter any product data as a result of technical progress or further developments in the manufacturing process".

#### For more information and samples, please contact:

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