

Technical Data

Zincflake Spray bright

For interior and exterior use

Technical details SPRAY		Advice for handling	
colour shade	metallic silver	Application temperature	ideal at ~ +18-25 °C
gloss	metallic	substrate	clean, dry, free of grease and rust
binder	modified alkyd resin	Primer	--
pigment	Zinc- and Aluminiumflakes	Touch dry at +20 °C	after ~ 15 minutes
temperature stability	up to ~ +240 °C	Fully hardened	after ca. 10-12 hours
flashpoint/ Aerosol paint	below +21 °C	Recoat	after ca. 12 hours
dangerclass	acc.to TRG 300 Aerosol		
marking	Danger! Please see MSDS		
propellant	Dimethylether	authorisation acc. to guideline: 2004/42 EG	categorie "B/e" Specialpaints VOC max. 840 g/l (2007).
storage	cool and dry; acc.to TRG 300 Aerosole	this product contains:	< 840 g/l VOC

test results		
Cross cut test DIN 53151 / ISO 2409	GT 0 - 1	
salt spray test DIN EN ISO 72 53	~ 250 hours	(after 14 days dry storage before testing)
Humidity test DIN 50017	--	
T-bend test 5 mm	ok	
UV-durable	--	
Minimum film thickness	40 µm	

features
cold-galvanizing
high corrosion protection
abrasion resistant
spot weldable
cathodic corrosion protection
Additional barrier protection by zinc flakes

application
Excellent metal primer
For repairing damaged and rusty galvanised parts

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. The liability for the application and processing of our products lies with the buyer, and he is also responsible for observing any third party rights. 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:
 ECKART GmbH / Günterstal 4 / 91235 Hartenstein / Germany
 Tel.:++ 49-(0) 09152-77-0 / Fax: ++49-(0)-09152-77-4435 / E-mail: info.eckart@altana.com