

10.4.1 MEZ-ZINC-ALU SPRAYS

Provides permanent protection against rust and corrosion and is applicable on all surfaces

- Forms a quick-drying, adhesive protective layer
- Resistant against many chemicals
- Abrasion-resistant

ZINC-ALU-SPRAY

Art.-Nr.	Color	Packaging	Contents ml	VPE units
574	white aluminum (RAL 9006)	spraycan	400	12

Technical Specifications:

Temperature Resistance:	from approx. -50°C till +300°C
Dust-dry:	at +20°C for approx. 15 min.
Full Cure:	in 10 - 12 hours
Shelf Life:	24 months, when stored at 20° C
Processing Temperature:	from 5°C till +35°C
Optimal Processing Temperature:	18°C - 25°C
Paintable:	after 12 hours
Consumption:	approx. 150 ml/m ²
Binding Substance:	Acrylic Resin
Pigment:	Zinc and Aluminum
Pigment Purity:	approx. 99,5% Al / approx.. 94,0% Zn
Metal Content (in dry film):	approx. 51%
Specific Weight g/cm ³ :	0,90 – 1,0



ZINC-ALU-SPRAY 200

Art.-Nr.	Color	Packaging	Contents ml	VPE units
575	light silver	spraycan	400	12

Technical Specifications:

Temperature Resistance:	till +200°C
Dust-dry:	at +20°C approx. 8 min.
Full Cure:	in 24 hours
Shelf Life:	12 months
Optimal Processing Temperature:	16°C - 25°C
Paintable:	after 24 hours
Grip-dry:	in 15 – 20 min.



Application range:

These sprays are suitable for re-galvanizing and repairing damaged spots on galvanized parts. They are intended for use on steel construction welding joints and interfaces but can also be applied in the hobby sector. MEZ-ZINC-SPRAYS offer reliable corrosion protection and their newly galvanized color create a perfect visual balance.