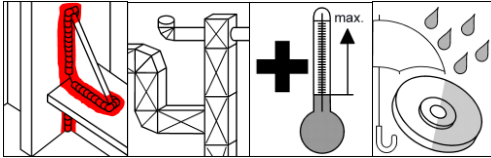


PRODUCT INFORMATION

OKS 2521 **Gloss Zinc, spray**



Description

Decorative corrosion protection on the basis of zinc and aluminium powder as a second layer over zinc sprays (e.g. OKS 2511) for forming a weather-resistant surface with aluminium gloss.

Applications

- Repair of galvanising interrupted or damaged during welding, drilling or cutting without subsequent painting
- Suitable as a decorative glossier coating than at normal zinc sprays

Advantages and benefits

- Highly effective due to proven formula with high percentages of zinc and aluminium
- Combines outstanding zinc protection with decorative aluminium gloss
- Can be welded through well
- Economical due to low consumption and self-cleaning spray valve

Main fields of application

- Steel construction
- Air conditioning technology

Application tips

For optimum effect, clean the surfaces. Best way is to clean mechanically first and then with OKS 2610 / OKS 2611 universal cleaner. The surfaces to be treated must be bright metal and dry. Shake can well before use. Spray evenly and thinly from approx. 20 - 30 cm onto the prepared surface (cross-wise or circular movements). Avoid local excesses. Drying times as specified in the following technical data. Repeat the process for thicker layers. Do not apply at temperatures under +10°C and at relative humidity exceeding 80%.

Our customer advice service will be pleased to help should you have any further questions.

OKS 2521 Gloss Zinc, spray

Technical data

	Standard	Conditions	Unit	Value
Solid lubricant				
Type				Purest aluminium powder, purest zinc powder
Binder				
Type				Synthetic resin
Solvent				
Type				Solvent mixture
Film layer				
Optimal layer thickness	DIN 50 981/50 984	DIN 50 982-2	µm	30 - 40
Processing temperature		Room temperature	°C	approx. 20
Drying time		20°C	h	0.5
Curing time		20°C	h	10 - 12
Curing temperature			°C	20
Surface covering			m²/can	approx. 3
Application-specific data				
Density	DIN EN ISO 3838	20°C (active ingredient)	g/ml	1.1
Colour				Aluminium-coloured
Operating temperatures				
Upper operating temperature			°C	240
Corrosion protection tests				
Salt spray test	DIN 50 021	80 - 100 µm	h	240

Packaging

- 400 ml aerosol

OKS Spezialschmierstoffe GmbH
Ganghoferstraße 47
82216 Maisach, Germany

Phone: +49 (0) 8142 3051 - 523 and 556
Fax: +49 (0) 8142 3051 - 923 and 956

info@oks-germany.com
www.oks-germany.com

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