



OKS 2511 Zinc Coating

Notably improved product properties!

- Coverage per can doubled to approx. 3 m² (at 70 µm layer thickness)
- Temperature resistance increased from 200°C to 400°C
- Corrosion protection (to DIN 50021) improved from 480h to 700h (at 70 µm layer thickness)
- Cure time halved from 24h to 12h

OKS 2511 - For touching up interruptions or damage to galvanised surfaces caused by welding, drilling or cutting or for priming ferrous metals in place of galvanising which cannot be carried out

OKS 2511 Fields of application

- Steel building construction and civil engineering, bridge and hall girder constructions
- Heating, ventilation, tank and piping systems
- Vehicle repairs such as exhaust systems and car body parts

OKS 2511 Further advantages & benefits

- Highly effective due to active, cathodic corrosion protection
- Can be used for temporary and permanent corrosion protection
- Formation of a micro-rough adhesive surface for subsequent coatings
- Self-cleaning spray valve
- Suitable for spot welding

OKS 2511 is available as a 500 ml aerosol

For availability and further information on OKS 2511 please contact your local OKS distribution partner.

Speciality Lubricants
Maintenance Products

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