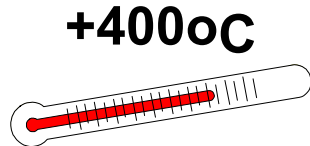


MOLYDUVAL Zink Spray



Long-Term Protection Against Rust And Corrosion

MOLYDUVAL Zinc Spray is a long-range protection against corrosion. It contains purest metallic zinc powder for corrosion protection of all metals. Proofed according DIN 50976.

MOLYDUVAL Zink Spray provides the proven reliability of a zinc-based surface protection. Adhesion and resulting resistance to mechanical stress is better if applied to a rough surface than to a smooth surface.

Characteristics

- 97% zinc content
- **The zinc purity is 99%**
- Dries quickly
- high resistance to salt and water
- Adheres reliably to all metals
- may be painted over
- very economical
- temperature resistant up to + 400°C
- FCKW - free

Applications

- for the repair of defaults in galvanized metals
- for long-time corrosion protection
- corrosion protection on temperature treated parts like exhausts, heaters a.s.o.

How To Use

A short spraying produces an approx. 35 µm thick protective coating. Shake can well before and during use. Observe instructions on the product label. Do not purge the valve when finished ! MOLYDUVAL Zink Spray forms an even, good film quality: shake the can well before and during application, i. e. shake thoroughly and keep on shaking for another 20 seconds. Spray up crosswise, then again shake can shortly, spray another crosswise etc.

Important is a clean work-surface, good temperature, no humidity, etc.

TECHNICAL DATAS	Spec.	Unit	
Colour			grey
Zinc Content		%	97
Zinc Purenness		%	93
Packing		ml	400
Temperature Range		°C	400
Productiveness		m ² /Dose	4
Drying Time		min	5
Potection Time, max.		years	3-5

For more information call +49 2102 9757-28 or contact us at <http://www.molyduval.com> αβχδε

The technical information in this technical data sheet represents our present knowledge.

Because of complexity of tribological systems it does not form part of any sales contract as guaranteed properties of the delivered material.