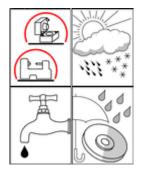


OKS 2301 Mould Protector, Spray



OKS 2301 - Product Information

Fields of Application:

Preservation of bare metal surfaces of all kinds, which are stored for longer periods and are subject to effects of weathering (industrial atmosphere, tropics, ocean). Protected parts retain their decorative appearance, as no surface discolouration occurs. Ideal on-call and storage protection for spare parts with possibility of direction installation.

Advantages and Benefits:

Highly effective due to good film-forming properties with lasting water-repelling effect. Excellently suited for producing non-slip dry, greenish protective films. Outstanding corrosion and oxidation protection with lubricating effect. No removal prior to commissioning, as compatible with all lubricants. Waterproof and resistant to weathering, suitable for all climate zones. Can be welded without degreasing. Easily removable before coating.

Application:

For optimum results clean surfaces, first mechanically and then with OKS 2610/OKS 2611 Universal Cleaner. The surfaces must be metallic bright and dry. Shake well before use. Spray a thin layer evenly from 20 - 30 cm distance to the prepared surface. Local excess should be avoided. Drying conditions as per the following technical data. For further questions please contact our technical department.

Additional Information:

Packaging (Article number): - 400 ml Spray (02301004)

Version: E-04.1/13

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Technical Data

	Norm	Conditions	Unit	Value
Solid Lubricants				
Туре				Synthetic wax
Solvents				
Туре				Special boiling point gasoline
Additives				
Туре				Corrosion protection
Film Layer				
Optimum layer thickness	DIN 50 981/50 984	DIN 50 982-2	μm	> 10
Application temperature			°C	Room temperature
Drying time		at 20°C	h	0,1
Surface coverage			m²/tin	approx. 5
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	0,8
Colour				greenish
Service Temperatures				
Minimum service temperature			°C	-40
Maximum service temperature			°C	70
Corrosion ProtectionTests				
Salt spray test	DIN 50 021	50 μm	h	> 1.000

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