

## Wax Coating

### Description

Extremely adherent, wax-based corrosion protection containing state-of-the-art agents. The adherent, permanently elastic and transparent protective film offers outstanding, reliable long-term protection for inside and outside storage. Resistant to salt water and corrosive environments. The thin coating does not impair any subsequent welding work.

### Properties

- outstanding resistance to salt water
- excellent corrosion protection
- excellent long-term protection
- im Innen- und Außenbereich anwendbar
- transparent, adherent and waterproof protective film

### Technical data

Base	Wachs, Lösungsmittel / wax, solvents
Appearance / properties	hellbraun / light brown
Propellant	Propan, Butan / propane, butane
Film thickness	15-50 µm
Form	aerosol, flüssig / aerosol, liquid
Odor	charakteristisch / characteristic
Flash point	-60 °C

### Areas of application

For inside and outside storage, transport and dispatch of machines and metal components.

### Application

Shake can vigorously before use. Application on clean, dry surface by spraying. The coat thickness is between 15 µm and 50 µm, depending on environmental conditions. Apply several coats to increase protection against corrosion. The contents of the can should be at room temperature during application. When spraying in enclosed spaces, make sure that there is sufficient ventilation. After use, clear spray nozzle (hold can with spray head upside down) by spraying until only pure propellant emerges.

**Note:** LIQUI MOLY Engine Compartment Cleaner (part no. 3326) can be used for removal of the wax coating. The application notes can be found in its product information.



### Available pack sizes

300 ml Can aerosol	3311
	D-GB-E-P

**Our information is based on thorough research and may be considered reliable, although not legally binding.**