

Transport and outdoor storage protection

BIO-CHEM Anti-Rust Wax offers machines, machine parts, tools and devices of every kind a long-time corrosion protection during transport and storage outdoor.

Long-time corrosion protection

BIO-CHEM Anti Rust Wax is a solvent-based preservative which offer an optimal corrosion protection and an excellent adhesion to metal.

Sea water resistant

BIO-CHEM Anti Rust Wax displaces water and forms an elastic film on the treated surface which will resist atmospheric influences like sea water.

Temperature resistant

BIO-CHEM Anti-Rust Wax is temperature resistant between -40°C and $+180^{\circ}\text{C}$:

Flexible

After vaporising of the solvent the protecting film is transparent, dry and waxy. This film is flexible and dynamic.

Technical data

Form:	liquid, white
Consumption:	1 l per 15 m ²
Drying time:	3-4 hours at 20°C and 70% humidity
Salt spray test:	500 hours



**New:
transparent protecting film**

- **Long-time corrosion protection**
- **Sea water resistant**
- **Excellent adhesion**
- **Flexible and dynamic**
- **Displaces water**

Areas of application

BIO-CHEM Anti Rust Wax protects all metal surfaces during storage and transport against corrosion and especially against sea water corrosion.

Application

BIO-CHEM Anti Rust Wax can be applied by brush, spray or dip procedure onto the treated surfaces. The protective layer can be removed by BIO-CHEM Special Cleaner.