

LUBKORIN WAX

GENERAL FEATURES:

Maintenance oil.

APPLICATION:

Lubkorin Wax in undiluted condition is intended for temporary anticorrosive protection of clean metallic surfaces and chemically treated surfaces or surfaces covered in galvanic processes. It is featured by water displacement abilities from metallic surfaces so it can be used to protect against corrosion elements machined with water soluble processing fluids. As soon as the solvent evaporates the whole surface is covered with sensible film which provides a perfect corrosion protection.

Recommended methods of application of Lubkorin Wax to maintained elements:

- immersion
- spraying

Duration of the anticorrosive protection

- indoor storage – 16 to 20 months
- outdoor storage under cover – 6 months

PHYSICAL AND CHEMICAL PROPERTIES:

Parameters	Unit	Typical values
Kinematic viscosity at 20°C	mm ² /s	2.2
Appearance	-	Limpid, brown fluid
Ignition temperature	°C	65

Note: The above values of physical and chemical properties are typical values. Actual values are specified in quality certificates enclosed with each product lot.

VERSION:

1 / 2023.07.17

