

Technical Data Sheet

Texol Corrosyn™ WP Extra
Corrosion protection lubricant

Product Description

- Corrosion protection lubricant based on TFAS technology
- Based on a low-odour solvent which is free of aromatics
- No compulsory identification requirement
- Compatible with cathodic immersion lacquering

Applications and Uses

Texol Corrosyn™ WP Extra is especially used for conservation of all kinds of agriculturally used devices. It is also excellent suitable for external conservation of all kinds of machines exposed to sea and tropical climate as well as for Machine elements, replacement parts, tools and other high-quality material.

Texol Corrosyn™ WP Extra is also suitable for framing elements (form work) to avoid contact corrosion. The protection film has a light colour, almost transparent, and becomes waxy and hard, but not brittle.

Texol Corrosyn™ WP Extra is used in communities for conservation of snow ploughs and grit vehicles after the winter service.

The product is applied in the state of delivery by dipping, spraying or manually by brush.

Typical Properties

Property (Unit)	Corrosyn WP Extra	Method
Density at +15 °C	820	DIN 51757
Appearance @20°C	Brown, thixotropic	
Film thickness after dipping, µ	>45	
Type of protection film	waxy, grippy	
Flash Point, °C	>65	DIN 51755
Kesternich test, periods	>40	DIN EN ISO 6270-2
Salt spray test, hours	100	DIN EN ISO 9227

Technical Expertise

Texol experts on Corrosyn™ series lubricants are regionally located to respond to your needs. Whether you have a question about products, applications or regulations, Texol offers comprehensive customer and technical service.