

## ANTI-RUST WX 500

Solvent-based  
Rust Preventive

**MaxPro1 Anti-Rust WX 500** is a barium-free, alkali-resistant rust and corrosion preventive. It possesses outstanding water displacing property and resists cracking and peelings.

**MaxPro1 Anti-Rust WX 500** builds a thin fingerprint-resistant protective film, which will not be infiltrated by water moisture. This superior quality solvent-based product provides good coverage can be easily removed with aqueous alkaline cleaners or solvents.

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### APPLICATIONS

**MaxPro1 Anti-Rust WX 500** is an oil in a solvent which forms, after evaporation of the solvent, a brown film which is easily distinguishable from machining oil. This provides excellent medium-term protection of metal parts from moisture, air, dust, detergents and other contaminants. Common uses include:

- Storage in mechanical engineering industry
- Protection following surface treatment
- Inter-operation protection for machine parts using soluble fluids
- Extremely good protection of metal parts before packaging

**MaxPro1 Anti-Rust WX 500** can be applied by brushing, spraying or dipping.

### Duration of Protection

12 months indoor  
3 months outdoor

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### FEATURES AND BENEFITS

- An environmentally friendlier barium-free product.
- Excellent covering capacity.



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- Due to its superior water-displacing property, this product can even be applied on wet surfaces, where it will push away moisture, leaving the desired protective film.
- Thermally stable product that will not crack, peel, run off or chip at extreme temperatures.
- Effective in neutralizing fingerprints thus permitting ease of handling.
- Non-staining on common metals and their alloys.
- Serves both as a lubricant and a rust preventive.

## TYPICAL PHYSICAL CHARACTERISTICS

<b>Product</b>		<b>Anti-Rust WX500</b>
<b>Product Code</b>		<b>6330</b>
<b>Test</b>	<b>Method</b>	<b>Typical Value</b>
Appearance	Visual	Amber liquid
Colour ASTM	ASTM D1500	2
Density @ 15°C, kg/l	ASTM D1298	0.781
Kinematic Viscosity @ 40°C, cSt	ASTM D445	2.61
Flash Point COC, °C	ASTM D92	92
Pour Point, °C	ASTM D97	<-39
Film thickness after 1 hr, approx. $\mu$ m	-	2.0 – 2.5

The information provided is to our best knowledge, true & accurate, subjected to change without notification due to continual product research and development.

## Available Size & Part Number

<b>Product</b>	<b>18L</b>	<b>200L</b>
<b>Anti-Rust WX500</b>	<b>6330-18</b>	<b>6330-200</b>

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