



## ANTI-RUST

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RichardsApex has specialized for many years in the manufacture of liquid rust preventive compounds, especially designed for use in the protection of wire and precision metals parts. RichardsApex Anti-Rust Compounds are effective, easy to use, and visually appealing for corrosion protection of your wire or parts during in-shop processing, or for increased storage life.

All these products include an especially processed, non-volatile additive in selected vehicles that form a tightly adherent but easily removable film on a porous metal surface. This film effectively inhibits the penetration of the moisture that causes corrosion. Outlined below are a representative sample of the Anti-Rust Compounds produced by RichardsApex ranging from fast-drying, dust-free coatings to the heaviest removable coating for outside storage.

## Recommended Uses

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### Fast Drying: Interior Protection - Thin Waxy Films

	<i>Description</i>	<i>N. V. Solids</i>
<b>AR3</b>	Fast drying, moderate, dust-free film.	20%
<b>AR17</b>	Additive prevents contact staining.	10%

### Oil Bearing: Longer Storage - Waxy Films

	<i>Description</i>	<i>N. V. Solid</i>
<b>AR11</b>	Inhibitor in non-evaporating light oil, light, dust-free film.	100%
<b>AR1060</b>	Inhibitor in combination oil and solvent, light dust-free film.	13%

### Special Applications:

	<i>Description</i>	<i>N. V. Solids</i>
<b>AR2CK</b>	Water-displacing, light oil form.	95%
<b>AR200</b>	Concentrated inhibitor for tank side additions. Particularly effective where chlorinated oils are in use	100%
<b>AR201</b>	Water soluble inhibitor for addition to water-based lubricants and rinse tanks.	68%

All of these products can be applied by brush, dip, or spray. Contact your RichardsApex Representative for additional usage recommendations. Physical specifications available on request.