

# AT 402 - RUBBER TREATMENT

## TECHNICAL DATA SHEET

AT 402 - Rubber Treatment is a rubber sealant formulation that removes oxidation and makes any rubber surface look like new. It cleans, conditions, restores and protects almost any rubber surface. Option to achieve glossy or satin finish during application. Provides long lasting UV protection to prolong the life of rubber products. Easy to apply: just wipe on, let soak and let it dry. Perfect for tires, rubber seals, gaskets, hoses and any other rubber products.

Proudly manufactured in the USA.

### Technical Data

<b>Color</b>	<b>Clear</b>
<b>Viscosity</b>	16-18 sec. #2 Zahn
<b>Percent of Solids (%)</b>	18
<b>V.O.C</b>	Exempt per CFR 51.1 / Regulation 8
<b>Halogens</b>	None
<b>RoHS</b>	Compliant
<b>REACH</b>	Compliant
<b>Odor (liquid)</b>	Slight Solvent
<b>Odor (cured)</b>	None

### Drying and Coverage Rate

<b>Average Applied Dry Film Thickness</b>	<b>2 to 5 microns</b>
<b>Dry to Touch Time (@ 77°F / 25°C)</b> *Exposure to a warmer air flow (not exceeding 110°F) will reduce drying time	5 – 10 minutes (average)
<b>Ambient Cure (Full Properties)</b>	2 Hours

- No dry time is needed between coats to start the removal of oxidation.

### Key Performance Properties

- Removes oxidation from rubber surfaces.
- Restores luster to rubber surfaces, making them look like new.
- Cleans, conditions and restores rubber surfaces for longer life.
- Extreme UV protection.
- Soaks into rubber for maximum performance.
- Glossy or satin finish.
- Environmentally friendly product.
- Easily applied by hand.
- RoHS compliant.
- REACH compliant.

### Common Applications

- Tires
- Rubber seals
- Gaskets
- Hoses
- Rubber weather stripping
- Conveyor belts

### Example: Treated vs. Untreated Tires

