

# AT 202 - FINISH RESTORER

## TECHNICAL DATA SHEET

AT 202 Finish Restorer removes oxidation and other surface debris and spots without the use of harsh abrasives. It is an easy way to bring back the luster to dulled finishes without the use of power buffers. AT 202 is excellent for use on automobiles, boats, trains, aircraft, tractors, outdoor equipment, and metal building facades. It is environmentally safe and may be used in and around US waterways.

Proudly manufactured in the USA.

### Technical Data

|                          |                    |
|--------------------------|--------------------|
| <b>Color</b>             | <b>Off - White</b> |
| <b>Viscosity</b>         | 32 sec. #2 Zahn    |
| <b>Percent of Solids</b> | Concentrated       |
| <b>Odor (liquid)</b>     | Fresh Scent        |
| <b>V.O.C</b>             | None               |
| <b>Halogens</b>          | None               |
| <b>RoHS</b>              | Compliant          |
| <b>REACH</b>             | Compliant          |

### Key Performance Properties

- Removes oxidation, heavy water spots, surface contaminants, and stains from almost any surface without the use of harsh abrasives.
- Quick and easy way to bring back the luster to dull and faded finishes.
- Eliminates need to use power buffers to achieve natural looking luster.
- Environmentally friendly product. Approved for use in and around US waterways (if used as directed).
- Easily applied by hand. May be applied in direct sunlight. Rinses off easily with soapy water.
- RoHS and REACH compliant

### Common Applications

- Automobiles
- Boats (including gel-coats)
- Trains
- Airplanes
- Tractors
- Outdoor equipment
- Metal building facades

### Supplemental Information

AT 202 leaves the treated surface without protection. Surface should be treated with a sealer or top coat such as AT 303 or AT 5000 for ongoing protection. Contact your AlphaTek representative for other sealer recommendations.