

# A.R.T. (*Anodized Aluminum Treatment*)

For Professional Use Only

A.R.T. SDS (/ProductMSDS/productMSDS\_ART.pdf)

Product Data Sheet PDF (productSpec\_ART.pdf)

## Anodized Aluminum Finish Restorer

### Description and Use

A.R.T. is a solvent-based resin system designed for treating the surface of anodized aluminum to renew satin luster that has been damaged by environmental or chemical pollutants. A.R.T. adheres to aluminum for extended periods without cracking or peeling and is easily removed for retreatment.

### Advantages

- \* Non-hazardous and Non-flammable
- \* Renews anodized finish
- \* Protects for long periods of time

### Limitations

- \* Will not restore pitted anodized aluminum

### Technical Data

Appearance & Odor: pale yellow color, mild petroleum odor

Physical State: Liquid.

pH: N/A

Vapor Pressure (mmHg): N/A

Vapor Density (air=1): N/A

Boiling Point: >500 deg F

Freezing/Melting Point: 0.83

Specific Gravity (water =1): 0.83

Evaporation Rate: N/A

Solubility in water: Nil

### Preparation

Thorough clean with OneRestore is necessary before coating. The product can be misted or wiped on with a dilution of straight up to 4:1. Rubbing with a nylon scrubbing pad may be necessary if surface is badly stained. Thoroughly rinse. After drying, the surface should be ready for application. If an unexpected film appears, normally indicates a failed coating. If re-applying OneRestore does not remove the residue, use AcryliStrip. Mist or wipe on AcryliStrip and pressure rinse off. Let dry then proceed to coat with A.R.T.

## Surface and Air Temperatures

Excessively high or low temperatures will produce poor results and possible harm. Best cleaning results are obtained when air and surface temperatures are 40° Fahrenheit or above. Do not clean when temperatures are below freezing or will be overnight. If freezing conditions exist, allow adequate time for surface to thaw. If air temperatures exceed 90° Fahrenheit, flash cool the surface with water before applying product. The surface needs to be dry when applying this product

## Pre-Testing

Always test prior to beginning full-scale cleaning operations. Testing should confirm cleaning effectiveness on each type of surface and stain designated to be cleaned. After proper cleaning of the surface with OneRestore or AcryliStrip apply A.R.T. as described below. Any problems with the restoration should become apparent during the cleaning phase.

## Dilution

Use undiluted (straight).

## Application Instructions

Before applying read “Protect” in Preparation section and “Precautionary Measures” under Safety Information. After thorough preparation apply A.R.T. with a soft, lint-free cloth to the anodized aluminum. Apply an amount A.R.T. to the cloth; ring out the excess, to spread over at least one whole window or door segment. Wipe on one thin coat, in one direction. Do not go back over A.R.T. let dry. When the cloth no longer provides adequate coverage re-wet with A.R.T

*Note: If A.R.T. gets on any adjoining surfaces, wipe free. Product applied too heavily will remain tacky and attract dust and airborne particles. A.R.T. should not be applied over a previously applied coating. If coated, remove it with the appropriate stripper. This system will not restore pitted anodized aluminum. Once pitting has occurred, exposing bare metal, only repainting will fix the surface.*

## Coverage Rates

Minimum expected coverage per gallon is 3000 - 5000 lineal feet of anodized trim. Application to a flat surface would produce 1500 - 2000 square feet of coverage.

## Precautionary Measures

Always wear goggles and rubber gloves when handling this product. Keep off of skin and clothing. If material comes in contact with clothing, wash before reuse. The product contains No Hazardous Ingredients. Not regulated by the DOT. Do not get in eyes, on skin or clothing. Keep container closed when not in use. Applicators should wear gloves and goggles. Dispose of empty containers according to federal, state, and local requirements. Do not use for any other applications other than specified. Do not remove label. Read Material Safety Data Sheet for additional safety and health hazard information prior to use.

## Spill or Leak Procedures

Check with the state, local, or federal regulations for waste disposal methods in the area. Wear proper protective equipment while doing cleanup. For large spills, dike and contain for intended use. For small spills, use a chemical absorbent product and place in approved container for disposal.

## Container Handling/Storage

Store the product in a cool dry place. Store the product away from all other chemicals and potential sources of contamination. Keep container tightly closed when not in use. Protect from contact with water. Wash thoroughly after handling. Do not store in or around plastic containers. Do not use plastic containers as transfer vessels.

## Instructions in Case of Contact or Exposure

Eyes: Flood with cool, clean water for fifteen minutes. Seek immediate medical attention.

Skin: Wash off with soap and water. Rinse thoroughly for fifteen minutes. If irritation persists, call physician.

Inhalation: Remove to fresh air. If irritation persists, call physician.

Ingestion: Do not induce vomiting. Drink lots of water. Seek immediate medical attention.

## Notice

This product has been classified in accordance with the hazard criteria of the CFR.

## Disclaimer

The information herein is given in good faith, but no warranty either expressed or implied, is made. Final determination of the suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein we cannot guarantee these are the only hazards which exist.

## Customer Service

Factory personnel are available for assistance at 800-313-8505 and will send you additional information on products as necessary.

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