

# Technical Data Sheet

## Oxy-Gone™ Base Metal Cleaner



**CERTANIUM**  
A LAWSON BRAND



### Overview

#### For the Preparation and Finishing of Weld Areas

Easily removes oxidation, corrosion, discoloration and burn marks in preparation for, or after, brazing and welding. Oxy-Gone™ is non-caustic and does not chemically react with metals. This product cleans up easily and does not leave a residue.

### Features/Benefits

- Non-hazardous for shipping purposes
- Non-acid, non-caustic
- Cleans and polishes without discoloration

### Applications

#### Cleans or Polishes:

- Stainless steel
- Aluminum
- Copper and copper alloys
- Steels

#### Removes:

- Oxidation
- Smoke residue
- Temper colors

### Method of Application

Manual or using buffer wheel

### Identification

Thick, off-white liquid

### Directions for Use

1. Apply Oxy-Gone™ to area to be cleaned.
2. Rub areas as follows:
  - For small areas use a damp cloth or sponge
  - For large areas use a buffing wheel
  - For severely corroded or heat-affected metals use an abrasive pad or steel wool

### Technical Specifications

- OSHA – Material Safety Data Sheet: Raw Material Handling and Use Requirements
- WHMIS – Safety Information and Product Labeling Requirements
- SARA – Materials Disposal Requirements
- ASTM D-1475

