



# Specification Sheet

## PS-2010

### Alkaline based Epoxy/Polyurethane And Sealant Remover

**PS-2010** is a viscous, benzyl alcohol emulsion type paint remover, designed for removal of polyurethane, polysulfide, and epoxy coatings from metal surfaces.

**PS-2010** is unique in its ability to remove both polyurethane/epoxy and polysulfide primer systems.

- Dual Use: Removes both top coat and polysulfide primers
- Viscous, alkaline emulsion for longer dwell time.
- Safe on aluminum, magnesium, steel, high-strength steel, titanium and other structural metals.
- Powerful: effectively removes (bond-releases) paint films and digests polysulfides
- Nonflammable.
- Free-rinsing, minimal paint residues remain on surface.
- Contains no phenols, chromates, heavy metals, or chlorinated solvents.

**PS-2010** is ready for use, as supplied.

- Surface must be clean and free of water.
- Apply coating by using spray, mop, or brush.
- Keep the surface wet until paint is blistered and loose from the surface.
- Squeegee or wipe material from surface, or agitate loosened residue with brushing.
- Reapply fresh stripper if needed.
- Agitation may be needed to assist in the removal of polysulfide.

Dwell time is dependent upon temperature and airflow, but expect about 2-4 hours for initial blistering, with a maximum dwell time of 24 hours.

#### **Important:**

All parts of application equipment that come in contact with **PS-2010** must be made of stainless steel or plastic, such as PVC, polyethylene, or polyester. Use plastic buckets and synthetic bristle brushes. Do not contaminate **PS-2010** with other removers. Avoid contamination with wipe solvents.

#### **Caution:**

It should always be used with adequate ventilation and proper safety equipment, including full-face shield and chemically resistant clothing. If skin contact occurs, flush with water for 15 minutes, wash with soap and water, and if necessary, seek medical attention.

#### **Caution:**

Used material contaminated with paint flakes and organic materials may undergo spontaneous decomposition. Paint flakes must be rinsed with water to remove paint stripper prior to packaging in vented containers before disposal. Always use polyethylene or polypropylene containers for storing paint waste.

#### **Health Precautions:**

This product is safe to use and apply when recommended precautions are followed. Before using this product, read and understand the Safety Data Sheet (SDS), which provides information on health, physical and environmental hazards, handling precautions and first aid recommendations. An SDS is available on request. Avoid overexposure. Obtain medical care in case of extreme overexposure.

**For industrial use only.  
Keep away from children.**



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Approved by or Conforms to the following specifications:

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TT-R-2918A, Type I Remover, Paint, No Hazardous Air Pollutants

All recommendations, statements, and technical data contained herein are based on tests Aero Clean Technologies, LLC believe to be reliable and correct. Accuracy and completeness of said tests are not guaranteed and are not to be construed as a warranty, either expressed or implied. Users shall rely on their own information and tests to determine suitability of the product for the intended use and assumes all risks and liability resulting from his use of the product. Aero Clean Technologies, LLC and Seller's sole responsibility shall be to replace only that portion of the product of Aero Clean Technologies, LLC which proves to be defective. Neither seller nor Aero Clean Technologies, LLC shall be liable to the buyer or any third person for any injury, loss, or damage directly or indirectly resulting from use of, or inability to use, the product. Recommendations or statements other than those contained in a written agreement signed by an officer of Aero Clean Technologies, LLC shall not be binding upon the Aero Clean Technologies, LLC or seller.

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