

SPC-801 General Purpose Solvent

Surface Preparation Compound

Recommended Procedure and Directions for Use

When applied to a coated or uncoated surface, **SPC-801 General Purpose Solvent** has the ability to clean oil, grease, soot, glue, inks and weak coatings from plastic, glass, metals and painted substrates. Product is ideal as graffiti or paint over spray remover as it will not harm most plastics and painted surfaces.

MASKING

Prior to applying the **SPC-801 General Purpose Solvent**, all areas not subject to treatment should be masked with polyethylene sheeting and taped down with adhesive tape. **SPC-801 General Purpose Solvent** is a mild solvent but when spraying, care should be taken to avoid direct contact with plants and animals.

TESTING SMALL AREAS

Always test for substrate compatibility: The test patch should be performed in an inconspicuous area prior to a full application. Some original substrates painted with weak coating will be affected. The effect **SPC-801 General Purpose Solvent** will have on these weak coatings is similar to a good washing with soap and water.

LARGE AREA APPLICATIONS

SPC-801 General Purpose Solvent can be applied with a brush, or pump sprayer. Ensure treated surface is completely coated with a generous amount of product. Allow several minutes for **SPC-801 General Purpose Solvent** to breakdown unwanted residue from substrate.

If the residue is not removed with one application, repeat the procedure. If ambient temperatures are high or if in direct exposure to the sun the product may dry. If this happens, apply an additional amount of **SPC-801 General Purpose Solvent** to reactivate the cleaning process.

COVERAGE

SPC-801 General Purpose Solvent can be sprayed or brush applied as needed. The product should be applied until the surface is completely covered with a uniform wet layer of product. Testing a small area prior to commencing a large project will provide with accurate information regarding product consumption and the time required for complete residue removal.

DWELL TIME

Depending on the type of residue, **SPC-801 General Purpose Solvent** may require 10 to 20 minutes before the residue can be removed. The area should be inspected to see if re-application of the **SPC-801 General Purpose Solvent** is needed.

WASHING THE SURFACE

Surfaces treated with **SPC-801 General Purpose Solvent** must be thoroughly rinsed with water to ensure complete removal of unwanted residue. High pressure is generally not required.