

SUPER SOL

QUICK DRY SOLVENT DEGREASER

PRODUCT CODE: 173

**NEW
V.O.C.
COMPLIANT**

DESCRIPTION AND PRODUCT BENEFITS:

SUPER SOL is a quick-drying VOC Compliant solvent blend that effectively dissolves adhesives. Perfect for easy removal of labels from glass, metal, painted surfaces, and plastic, SUPER SOL also excels at tackling tar, grease, and oily soil deposits on carpets, upholstery, and exterior paint. Whether you need to remove decal adhesive from vehicle painted surfaces or clean up tough messes, SUPER SOL is your go-to flash dry solvent solution.

DIRECTIONS OF USE AND APPLICATION:

1. SUPER SOL is a ready-to-use product for label/sticker, tar, and grease removal. 2. Spray or saturate the area that requires degreasing. 3. Allow a dwell time of no more than one minute. 4. Wipe area with a dry, clean cloth. If removing a label/sticker, label and dissolved adhesive will wipe off.

PRECAUTIONS:

SUPER SOL may damage some plastics, paint, and metal; test all surfaces in an inconspicuous area. Do not mix with other chemicals. Keep from freezing. Flammable, keep away from open flames, hot surfaces, or sources of ignition.

HEALTH & SAFETY INFORMATION:

For further information on the safe handling, storage and precautions for use of this product, consult the Safety Data Sheet. Keep out of reach of children.

DISCLAIMER:

As the actual conditions of use are out of our control no liability is accepted for any loss or damage caused directly or indirectly through the use of our products. Intending users should satisfy themselves, by carrying out appropriate tests, as to the suitability of this product for any particular purpose.



TYPICAL DATA:

APPEARANCE: Clear colourless liquid.

SPECIFIC GRAVITY: ~ 0.80 g/ml

ODOUR: Organic solvent odour.

SOLUBILITY: Insoluble in water.

% NON-VOLATILE: 100

VISCOSITY: Water thin.

FLASH POINT: -18°C

AVAILABLE SIZES:



A17312 - **JUG** - 3.78 L / 1 US GAL

A17315 - **PAIL** - 18.9 L / 5 US GAL

A17318 - **DRUM** - 208.2 L / 55 US GAL

BA173 - **WORKPLACE LABEL**

