

AERO® Solvent Degreasers are designed to meet a wide variety of heavy-duty industrial cleaning requirements and environmental concerns.



aero®

Solv 300

Low Odor Solvent Degreaser

SOLV 300 is excellent for removing most greases, oils, lubricants, etc. It has low odor and low inhalation toxicity for maximum work comfort and safety. Non-conductive, high flash point, leaves no residue. Safe on ferrous and non-ferrous metals, and on many types of plastics, such as polyethylene, polypropylene, PETE, PVC and electrical wiring. SOLV 300 may be substituted for chlorinated solvents in applications below.

APPLICATIONS

Cold degreasing: May be used for immersion cleaning in non-agitated vats, circulation-type units, ultrasonic, air-agitated and pressure-spray units. Soak until clean. If desired, remove parts from vat and spray fresh product to flush away dissolved soils. Let product evaporate, or blow dry with air.

Electrical contact cleaning: May be used to clean electrical and electronic parts and equipment. Safe on electrical wiring. De-energize equipment first and blow dry with air before turning back on. Do not spray on hot surfaces. Do not use on operating equipment that may spark or that has an open flame.

HIGHLIGHTS

- High flash point
- Very low odor
- Safe on plastics

TYPICAL PROPERTIES

- Specific Gravity: 0.78
- Dielectric Breakdown Voltage: 29,600 volts
- Flash Point: 143°F
- Evaporation Rate: 0.06
- Residue on Drying: None
- KB Value: 33
- Appearance: Clear colorless liquid
- Odor: Slight petroleum distillate

SAFETY CAUTIONS

Keep out of reach of children. Read label and SDS before use. May be fatal if swallowed and enters airways. May cause drowsiness or dizziness. Causes skin and serious eye irritation. Combustible liquid.

Refer to SDS for additional safety information.



Manufactured exclusively by:
ABC COMPOUNDING CO., INC. • P. O. Box 16247 • Atlanta, GA 30321
770-968-9222 • 800-795-9222 • www.abccompounding.com
AERO is a registered trademark of ABC Compounding Co., Inc.

6517TDS.110122