Material Safety Data Sheet

U.S. Department of Labor
Occupational Safety and Health Administration

IDENTITY (As Used on Label and List)

ACROSS-OIL STAIN CLEANER

Section I — Identification

Manufacturer's Name
ARGO & COMPANY, INC.

Address (Number, Street, City, State, and ZIP Code)
182 Ezell Street

Spartanburg, South Carolina 29301

Emergency Telephone Number
(803)-583-9766

Emergency Telephone Number for Information
(803)-583-9450 or (803)-583-9766

Data Prepared
May 9, 1990

Signature of Preparer (optional)
Anne A. Sanders

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ACGIH TLV Other Limits Recommended % (optional)

Aliphatic Petroleum Distillates 500 100 PPM under 10%

Also known as Mineral Spirits 66. This is the only ingredient considered hazardous by OSHA. We were inspected and they approved our label a few months ago. We use the form of this solvent which has the highest degree of safety and used by clothing industry. Argocheen has been approved safe to everything found on an airplane, and is used by 19 airlines. The solvent is actually changed in formulation. Recent tests in Phoenix, Arizona showed that less than 1 billionth is airborne.

Section III — Physical/Chemical Characteristics

Boiling Point Over 150° Specific Gravity (HgO = 1) 1.0004

Vapor Pressure (mm Hg) Over 100mm Melting Point N/A

Vapor Density (AIR = 1) N/A Evaporation Rate (Butyl Acetate = 1) N/A

Solubility in Water Mixes

Appearance and Odor
White with slight petroleum and perfume

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used) OOC Will not Flash

Extinguishing Media NONE

Special Fire Fighting Procedures NONE

Unusual Fire and Explosion Hazards NONE

OSHA 174, Sept. 1955
Section V — Reactivity Data

<table>
<thead>
<tr>
<th>Stability</th>
<th>Unstable</th>
<th>Conditions to Avoid</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stable</td>
<td>XX</td>
</tr>
</tbody>
</table>

Incompatibility (Materials to Avoid) NONE

Hazardous Decomposition or Byproducts NONE

Hazardous Polymerization May Occur

<table>
<thead>
<tr>
<th>Conditions to Avoid</th>
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</thead>
<tbody>
<tr>
<td>Will Not Occur</td>
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</table>

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?

X X X

Health Hazards (Acute and Chronic)

Vapor essentially non-irritating. No known effects on skin or mucous membranes since product developed around 1950.

Slight irritation to eyes if splashed into.

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?

After use may wish to wash hands with soap and water. If gets in eyes flush eyes with large amounts of water. If irritation persists, get medical attention. If accidentally swallowed, do not induce vomiting. Get medical attention. During 30 years various amounts have been ingested by adults and children. Observed by Medical Conditions: Doctor in hospital. No treatment given.

Generally Aggravated by Exposure

Only if person is allergic to household cleaners or perfumes

Emergency and First Aid Procedures

See Above

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled

Ordinary housekeeping procedure such as mopping or wet vacuum.

Waste Disposal Method

Do so in accordance with local ordinances

Precautions to Be Taken in Handling and Storing

None Product will freeze but not harmed when thawed

Other Precautions

Follow directions on label

Section VIII — Control Measures

Respiratory Protection (Specify Type)

<table>
<thead>
<tr>
<th>Ventilation</th>
<th>Local Exhaust</th>
<th>Special</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Not necessary</td>
<td>Mechanical (General)</td>
</tr>
</tbody>
</table>

Protective Gloves

Optional

Eye Protection

Open Window

Other Protective Clothing or Equipment

If carpet is overt wet solvent contents rise to surface. If odor is objectionable, treat

Work Hygiene Practices

Rinse off with damp mops or pads or cover with paper while drying if necessary.