De-Solv-All
Cold Tank Degreaser and Parts Cleaner

Features
- Contains natural orange terpenes
- Concentrated
- Effectively removes most soil, grease, grime, and oil from a variety of automotive, diesel, marine, and other parts
- Pleasant citrus fragrance
- Water rinsable
- Water dilutable
- Food Processing Acceptability: K1

Description
DE-SOLV-ALL parts cleaner is a terpene solvent/hydrocarbon blend which offers the superior degreasing and deodorizing properties of 100% d-Limonene, but at a substantial cost savings. It is a cold degreaser for use as an immersion cleaner in non-agitated vats, circulation-type units, ultrasonic, air-agitated and pressure-spray units. It can also be used to unclog drains and disposals and as an all-purpose degreaser on carpet, metal, ceramic tile, wood paneling, glass, and concrete.

Applications
- Remove decals
- Remove tire marks
- Remove printing inks
- Remove chewing gum
- Dissolve soap scum
- Remove creosote
- Degreasing
- Remove adhesives
- Deodorizing
- Parts cleaner
- Dissolve Styrofoam
- Remove fresh paint
- Remove tar
- Drain cleaner
- Spot remover
- Remove floor mastic
- Clean tools
- Degrease vehicles

Directions
Cold Degreasing: May be used for immersion cleaning in non-agitated vats, circulation-type units, ultrasonic, air-agitated and pressure-type 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.

To unclog drains and disposals: Pour 8 oz. of concentrate directly into opening. Let stand for one hour or more. Flush with hot water.

To clean and degrease surfaces: Add 4 oz. of concentrate to one gallon of warm water. Apply solution generously to surface to be cleaned. Let stand for 5 minutes. Rinse thoroughly.

To remove flooring adhesives: Apply full strength to floor and agitate with a stiff broom. When the adhesive has been sufficiently loosened, use an oil-absorbing material to pick up the remaining liquid.

Product Specifications

<table>
<thead>
<tr>
<th></th>
<th>Appearance</th>
<th>Clear, amber/orange liquid</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fragrance</td>
<td>Citrus</td>
<td></td>
</tr>
<tr>
<td>Vapor Density (Air=1)</td>
<td>N/E</td>
<td></td>
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<tr>
<td>Evaporation Rate (Butyl acetate=1)</td>
<td>N/E</td>
<td></td>
</tr>
<tr>
<td>Boiling Point</td>
<td>300-400°F</td>
<td></td>
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<tr>
<td>Solubility in Water</td>
<td>Emulsifies</td>
<td></td>
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<tr>
<td>Vapor Pressure (mmHg)</td>
<td>N/E</td>
<td></td>
</tr>
<tr>
<td>pH Concentrate</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>Specific Gravity (H2O=1)</td>
<td>0.82</td>
<td></td>
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<tr>
<td>Flash Point</td>
<td>122°F</td>
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Storage
Store in a cool, dry place. Keep container closed when not in use. Keep out of reach of children. Do not transfer or store in plastic containers for long periods of time.

Transportation Information
- Class # 55
- Proper Shipping Name Compound Cleaning Liquid, NOI
- NFMC 48580-3

1475 Bluegrass Lakes Parkway ■ Alpharetta, GA 30004 ■ 800-241-8180 ■ www.procheminc.com
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