Applicable to degreasers constructed after July 1, 1990

Cold Cleaner Degreaser ¹
Organic Solvent Degreasing Operations (326 IAC 8-3)

Material requirements:

<table>
<thead>
<tr>
<th>Date</th>
<th>Location</th>
<th>Composite Partial Vapor Pressure limit at 20°C (68°F) ²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Before January 1, 2015</td>
<td>Clark, Floyd, Lake and Porter Counties</td>
<td>One (1) millimeter of Mercury (nineteen-thousandths (0.019) pounds per square inch (psi))</td>
</tr>
<tr>
<td>On and after January 1, 2015</td>
<td>Anywhere in the state</td>
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</tbody>
</table>

¹ Wipe cleaning is not subject to this regulation
² As applied based on manufacturer’s blend and dilution specifications

Operating practices:

- Close cleaner cover when not in actual use
- Drain parts 15 seconds or until dripping stops
- Post operating requirements where they can be readily seen by the user

Waste storage:

- Keep lids on waste solvent containers unless adding or removing material
- Take precautions when transferring waste solvent to another container to prevent evaporation

Without remote solvent reservoir:

- Cover must be capable of being operated with one (1) hand if the solvent is agitated or heated
- If a solvent sprayer is used, it must be applied as a solid stream
- Solvent must be contained within the degreaser after application

Exemptions:

- Degreasers subject to 40 CFR 63, NESHAP (National Emission Standards for Hazardous Air Pollutants)
  - Subpart T – Halogenated Solvent Cleaning
  - Subpart GG – Aerospace Manufacturing and Rework facilities not located in Clark, Floyd, Lake or Porter counties
- Degreasing the following types of electronic components
  - Circuit board and printed wire assemblies
  - Printed circuit boards
  - Soldered joints
  - Ground wires
  - Bus bars
  - Other associated electronic components
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- Solvents containing less than one percent (1%) by weight used in degreasers not located in Clark, Floyd, Lake or Porter County.

**Recordkeeping (sellers & users):**
- Name and address of the solvent purchaser/supplier
- Date of purchase
- Type of solvent
- Volume of each unit
- Total volume of the solvent
- Vapor pressure of the solvent