

## TECHNICAL DATA SHEET

### GREENSOLV 940

#### LOW TOXICITY SOLVENT DEGREASER (LOW ODOR) – dielectric

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#### 1) PRODUCT DESCRIPTION

**GREENSOLV 940** is a great degreaser that doesn't need to be rinsed with water. It evaporates completely leaving a clean and dry surface that is ready to be coated. The product will clean and dissolve oil, wax, and grease on all type of parts and equipments.

**GREENSOLV 940** can be used on all metals, painted surfaces, concrete, glass, rubber and plastics (may moderately affect some plastics). **GREENSOLV 940** has a low electric conductivity and can be used to clean electric equipments.

#### Typical applications

#### Concentration of GREENSOLV 940

Cleaning & degreasing metal surfaces (pre-paint cleaner)	Undiluted
Degreasing electric equipments	Undiluted
Soaking tank applications	Undiluted
Cleaning parts and equipments	Undiluted

#### 2) ADVANTAGES

Based on an elaborate blend of photodegradable solvents, with a low ozone depleting potential, **GREENSOLV 940** has a very low toxicity for its user.

Its main benefits are:

- Excellent cleaner/ degreaser for oil and grease;
- Low odor
- Flashes off without leaving a residue (excellent pre-paint cleaner)
- Dielectric
- Flash point: 38°C (100°F)
- Compatible with painted surfaces, metals, concrete, glass, rubber and plastics
- Low Ozone Depletion Potential
- Photodegradable (UV rays)

#### 3) PHYSICAL PROPERTIES

Appearance .....	translucide liquid
Odour .....	Low – hydrocarbon
pH (Sol. 1%) .....	N/A
Flash point.....	> 38°C (100°F)
Specific gravity .....	0.75 – 1.00
Biodegradability .....	good

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**OUR PRIORITY: YOUR PEACE OF MIND!**

#### **4) DIRECTIONS FOR USE**

*Note: For best results, when using **GREENSOLV 940** on heavy contamination, follow these tips for best results:*

- *Mechanical agitation with a rag or a brush will greatly improve the cleaning efficiency*
- *Agitation / recirculation of the product or the use of ultrasounds increases the efficiency of the cleaning solution*
- *Let work for a longer period of time on dry contaminants.*

*Note: A solvent such as **GREENSOLV 940** can be used several times before becoming inefficient. In a soaking tank, depending on its usage, it can last anywhere from a few weeks to several months. Used in other applications, it can be recirculated or recycled.*

- Apply undiluted on the surface to be cleaned
- Let work for a few moments (depending on the contamination, between 30 seconds and 10 minutes)
- Use mechanical agitation (brush or rag) as required
- If needed, use clean GREENSOLV 940 to finish up the cleaning process (especially when used in a soaking tank)
- Let dry

#### **5) PERSONAL PROTECTION**

When using **GREENSOLV 940**, it is recommended to wear the following safety equipments:

- Safety glasses or goggles,
- Chemical resistant gloves (will affect latex gloves)

#### **6) STORAGE**

Store **GREENSOLV 940** at a controlled temperature below 38° C (100° F in a METAL CONTAINER. Store in a closed container when not in use. The shelf life of the product has been determined to be three (3) years.

#### **7) PACKAGING**

**GREENSOLV 940** is available in following size containers:

- Pails (20 Litres/ 5 Gallons);
- Drums (205 Litres / 45 Gallons);

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