

**DANGER**

Highly flammable liquid and vapor.

**PREVENTION:** Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Ground and bond container and receiving equipment. Use explosion-proof electrical, ventilating and lighting equipment. Use non-sparking tools. Take action to prevent static discharges. Wear protective gloves, protective clothing, eye protection and face protection.

**RESPONSE: IF ON SKIN (or hair):** Take off immediately all contaminated clothing. Rinse skin with water or shower. In case of fire: Use appropriate media to extinguish.

**STORAGE:** Store in a well-ventilated place. Keep cool.

**DISPOSAL:** Dispose of container in accordance with local, regional, national and international regulations.

**KEEP OUT OF REACH OF CHILDREN**

Contains (CAS #): Acetone (67-64-1), Methylal (109-87-5).

**WARNING:**

Use caution when opening. Exposure to temperatures above 110°F may require cooling prior to opening.

**4162-77**

# Soak-N-Solv™

**HVACR COMPONENT RESTORING SOLUTION**

**Dries completely to leave no residue**  
**Non-corrosive restoring agent**  
**Easy-to-use**



Soak-N-Solv is a unique ready-to-use restoring compound, specially formulated for HVACR components. Use Soak-N-Solv to restore internal assemblies of TEVs, solenoid valves, PRVs and other refrigerant flow devices. Soak-N-Solv can also be used to restore metal parts of a compressor rebuild, fan blades, flange assemblies, fasteners and other HVAC/R related components. This product may affect certain plastics, rubber, elastomers and some paints. If using on an external surface of an HVAC/R application, always test in an inconspicuous area to check material compatibility with the product.

**BENEFITS:**

- Dissolves contaminants in seconds
- Dries at a controlled rate-leaves no residue
- Restoration time will vary based on soil load
- Non corrosive to metal surfaces
- High dielectric strength
- Easy-to-use

**DIRECTIONS:**

**This product must be used in accordance to the following directions by HVACR professionals only.**

For spot treatment apply undiluted Soak-N-Solv with a rag, brush, or applicator. Heavily soiled or greasy components can be soaked in a container of Soak-N-Solv. If necessary, rinse with a second treatment of Soak-N-Solv. Repeat as necessary. Protect rubber, fiberglass, and plastic parts from over spray. Keep away from open flames and other ignition sources, and do not smoke while using. Use in a well ventilated area. Wear protective gloves, protective clothing, eye protection and face protection. Keep container tightly closed when not in use. Refer to side panel for additional safety precautions

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**FOR PROFESSIONAL USE ONLY****1 QUART (32 FL. OZ.) (946 ML)**