

4383-07

 Nu-Calgon

# Vacuum Pump Oil

**HIGHLY REFINED LUBRICANT**

**VISCOSITY**  
**200-225 SUS**

**ISO 46**

**Low Vapor Pressure Oil  
Assures Deep Vacuum**

**Optimum Viscosity Index**

**No Additives or Detergents**

**Excellent Chemical and  
Thermal Stability**

**FOR PROFESSIONAL USE ONLY**

**1 U.S. Gallon (3.8 Liters)**

Nu-Calgon Vacuum Pump Oil is a quality blend of high-grade lubricants, providing for oil that performs at the deepest vacuum. It lubricates to minimize wear, and it provides surface protection. Its high viscosity index assures adequate lubrication at high and low pressures. In addition, its broad package line guarantees the right package size for all levels of service activity, from the service professional handling only an occasional evacuation to the one conducting several every day.

#### **DIRECTIONS FOR USE:**

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

Change the oil in the vacuum pump after every use of the pump.

During pump operation, moisture as well as other contaminants like acids, vapors, etc. are easily absorbed into the vacuum pump oil. If the vacuum pump oil is not changed after absorbing such contaminants, it will become dirty and keep the pump from performing at design capacity (i.e., it will not reach its ultimate vacuum). Moreover, this will result in longer pump down time as well as excessive wear on integral parts of the pump.

Drain used oil from pump. If it appears exceptionally dirty or sludged, power flush the pump according to the pump manufacturer's recommendations; power flushing helps to cleanse the pump of the old contaminated oil residuals. After power flushing, refill pump with fresh, new vacuum pump oil. View oil through sightglass and test the unit's ultimate vacuum. If oil appears dirty or if vacuum is unsatisfactory, change oil again.

Also available in pints (4383-34) and quarts (4383-24).

**CAUTION:** Keep container tightly closed. Moisture in air will contaminate oil.

#### **KEEP OUT OF REACH OF CHILDREN**

**FIRST AID: Inhalation:** If symptoms develop move victim to fresh air. If symptoms persist, obtain medical attention. **Skin:** Wash with soap and water. Obtain medical attention if irritation persists. **Eyes:** Flush with cool water. Remove contact lenses, if applicable, and continue flushing. Obtain medical attention if irritation persists. **Ingestion:** Do not induce vomiting without medical advice. Never give anything by mouth if victim is unconscious, or is convulsing.



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