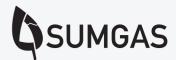
# **SUMGAS LS** (125 - 250 Ton)



## **INGREDIENTS**

Ethyl Alcohol (CAS # 64-17-5) 100%

#### **SPECS**

Physical state: liquid Appearance: clear Odor: odorless

Freezing point: -114.14 ° C (1173.45 ° F) Boiling point: 78.29 ° C (172.92 ° F) Flash point: 13 ° C (55.40 ° F)

Auto temperature -ignition: 363 ° C (685.40 °)

Relative density / Specific gravity: 0. 7893 g / cm3 at 20  $^{\circ}$  C

### **NOTES**

- Concentrated
- Compatible with all refrigerants except ammonia
- Compatible with all oils
- No need to drain systems, no need for large or sophisticated equipment, bulky tools. Injection hoses are a thing of the past

Sealing leaks will save energy and reduce refrigerant emissions. SUMGAS® **LEAK SEALANT** will:

- Travel with gas and is fast and effective in finding leaks
- Continue to circulate and seal leaks in the system as long as it maintains a charge in the refrigerant
- Seal most leaks and small holes

## **APPLICATIONS**

- Split and Mini Split A/C
- Microchannel coils
- Compact units
- ✓ Heat Pumps





Will seal most leaks / will seal most small holes in the condenser located in the condenser



Prevents the accumulation of acid



Converts moisture into synthetic lubricant



Absorbs moisture















