



## **UltraBlue® ICE™**

Increases Cooling Efficiency

for

Refrigeration Compressors

used in

Refrigerators, Freezers, Air Conditioners,

Autos, Trucks, RV's, Boats,

Commercial Buildings, Restaurants and in the Home.

**A simple one-time application by a licensed HVAC installer. This application will help your cooling unit run more efficiently and last longer. It will be the only treatment you will need for cooler temperatures as long as your unit does not experience any mechanical damage. Loosing freon will effect your cooling but recharging with freon it will come right back to the improved mode you received after treatment with**

**UltraBlue® ICE™.**

**Benefits your customer will see in a short period after the one time treatment with**

**UltraBlue® ICE™**

- **Quicker area cooling times, using less energy.**
- **Quieter running compressor.**
- **Cooling running compressor.**
- **Energy and maintenance savings equals dollars.**
- **Manufactured with ester oil and our proprietary resin.**

### Instructions

- A. Shake **UltraBlue® ICE™** product vigorously, until milky blue in color before using.
- B. Add recommended amount of **UltraBlue® ICE™** liquid SLOWLY through the line on the vacuum side or use the normal manufacturers entrance procedure of the compressor's lube oil.
- C. Recommended Amounts. Ratio= 1 part **UltraBlue® ICE™** to 5 parts oil capacity.
- D. Do not overfill unit. Remove oil equal to the amount of treatment that is going to be added.

Caution: Extreme care should be taken NOT TO CONTAMINATE THE SYSTEM, DO NOT attempt to treat these systems unless, you are an AUTHORIZED HVAC Service Dealer. Follow Manufactures instructions on maximum oil level and do not overfill.



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**Microlon Products**

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