

### ACID ELIMINATOR

Acid Eliminator is designed to chemically neutralize and prevent acids that are formed in air conditioning and refrigeration systems due to refrigerant and refrigeration oil break down, moisture, and compressor burnout.

Easy to use, no complicated charts. Works fast, circulates quickly, and leaves no solids or solid residuals. Will not harm system components. Can prevent system breakdown.

- OEM approved;
- Inhibits corrosion;
- Compatible with all refrigerants and refrigeration oils;
- Reduces flushing cycles necessary during repairs after compressor burnout. Works in recovery equipment.

**Recommended dosage :** Determine the system's compressor oil volume.

1. Use an acid test kit to establish acid level :

- **Zero or low acid level.** Add 30 ml. (1 oz.) of Acid Eliminator for each 1,82 Kg. (64 oz.) of compressor oil volume;
- **Medium acid level.** Add 30 ml. (1 oz.) of Acid Eliminator for each 1,36 Kg. (48 oz.) of compressor oil volume;
- **High acid level.** Add 30 ml. (1 oz.) of Acid Eliminator for each 0,68 Kg. (24 oz.) of compressor oil volume.

2. Inject the Acid Eliminator into the low side of the system with injector Model TLJM4-15 or TLJM4-60.



CAN-4

Model	Description
CAN-4	Acid Eliminator. 118 ml. (4 oz.) Plastic Bottle.

### LIQUID DRYER for REFRIGERANTS

Chemically dries all CFC, HCFC e HFC refrigerants (R-12, R-22, R-134a, R-404a, R-407c, R-410a, R-507 etc.), Methyl Chloride and Methylene Chloride.

Frees up systems frozen due to moisture contamination in 5 minutes and prevents refreezing.

Does not contain any dissolved solids, leaves no residue and works with or without solid dryers.

**Recommended dosage :** Determine the system's refrigerant quantity.

- Add 30 ml. (1 oz.) of Liquid Dryer for each **3,6 Kg. (8 Lbs.)** of refrigerants in the system;
- Inject the Liquid Dryer into the low side of the system with injector Model TLJM4-15 or TLJM4-60.



Model	Description
DCF- 1	FLO DEHYDRANT Liquid Dryer for refrigerants. 30 ml. (1 oz.) Plastic Jar.
DCF- 2	FLO DEHYDRANT 118 ml. (4 oz.) Plastic Jar.
CTZ-16	PRO-THAW™ 473 ml. (16 oz.) Plastic Jar.