



The Acid Test

4 COMPLETE TESTS IN EACH KIT

For detecting the presence and formation of acid in air conditioning and refrigeration systems

- Easy to use
- No Complicated Charts
- Results in Seconds
- Very Inexpensive
- Non-Toxic
- Non-Hazardous
- Accurate Results
- Eliminates Guess Work
- Safe Formula
- Biodegradable
- Non-Flammable
- For use with all Refrigerants



Simple to Understand Color Change Indicators!

- BLUE OR VIOLETNo Acid Present
- GREEN.....Moderately Acidic
- YELLOWAcidic

PART NO.	PACKAGING
HS16001	12/CASE



Acid Neutralizer

The BEST Acid Treatment available neutralizes residual acid caused by compressor burnout.

The Cure for Acid Problems.

- Works Fast
- Circulates Quickly
- Compatible with ALL Lubricants
- Safe, Will Not Harm System Components
- No Complicated Charts
- No Solids or Solid Residuals
- Compatible with ALL Refrigerants
- Neutralizes Acid in Recovery Equipment
- Easy to Use
- Can Prevent Compressor Burnout

A vital part of any preventative maintenance program.

PART NO.	BOTTLE SIZE	PACKAGING
HS18004	4 OZ.	12/CASE



Super Flush

AC/R Internal System Cleaner

Neutralizes and Removes Acid Caused By Compressor Burnout

- Biodegradable
- Easy to Use
- Cleans in a Single Treatment
- Compatible with All Refrigerants and Refrigeration Oils
- Does Not Contain Halogenated Solvents
- Cleaning Agent for all A/C and Refrigeration Parts
- Environmentally Safe
- Non-Flammable
- Saves Time and Money

Use:

- Before a system retrofit
- After a compressor burnout
- Recovery, Recycling and Reclamation Equipment
- On automotive (Remove immediately)

One Treatment Cleans and Removes:

- Sludge
- Carbon Deposits
- Soot
- Gum
- Tar
- Mineral Acids
- Debris
- Grease
- Moisture
- Organic Acids

PART NO.	CONTAINER	PACKAGING
HS55032	32 oz Plastic Bottle	12/CASE
HS55128	1 Gal. Plastic Bottle	6/CASE



ICE BLOCK Heat Transfer & Anti-Freeze

Propylene Glycol based anti-freeze and heat transfer fluid capable of providing pipe burst protection to temperatures as low as -100° (-73°C). All ingredients are generally regarded as safe by the FDA, making ICE BLOCK the recommended anti-freeze protection where there is possible contact with potable water sources.

- Non-Toxic
- Chemically Stable - Will Not Separate
- Maximum Heat Transfer
- Protects Pipes and Other System Components From Freeze Damage
- Safe and Easy to Use
- Lubricates As It Works
- Safe For Use Where Contact with Potable Water is Possible
- Maximum Corrosion Protection
- Will Not Leave Deposits

Applications Include:

- Refrigeration Systems
- Chilled Water Systems
- Coil Defrosting
- Ice Making Machines
- Water Based Heat Extraction System
- Snow Melting Systems
- Hydronic Heating Systems
- Solar Heating & Hot Water Systems
- Cooling Systems & Chillers
- Immersion Freezing
- Air Hydronic, Heat Pumps & Furnaces.
- Winterization of Any WaterBased Systems
- Process Cooling
- Ground Water Coupled Heat Pumps
- Cooling Towers
- Industrial Heat Transfer Systems
- Fire Hydrant & Sprinkler System

PART NO.	BOTTLE	PACKAGING
HS15128	1 Gallon	6/CASE

* MSDS Sheets are available for all chemicals, visit www.supco.com or call SUPCO at (800)333-9125.