



SUPCO88 Oil Additive

Introduced in 1954 and valued worldwide, this super lubricant is a “must use” in repair and preventative maintenance programs.

- Compatible with all refrigeration oils
- Dissolves sludge buildup on bearing and valve surfaces
- Prevents binding of high speed compressors
- Prevents excess wear in motors and compressors

Part No.	Bottle Size	Packaging
S8	8 OZ.	24/CTN

Application Notes:

To Prevent Excess Wear on Expansion Valves and Capillaries Mix one part SUPCO88 to 9 parts refrigeration oil.

- Prevents excess wear on expansion valve needles and seats.
- Penetrates the pores of ALL moving metal parts of the expansion valve for constant lubrication.

Extend the Life of ALL Motors (i.e. for Blowers Air Conditioners)

- A few drops will help free a “frozen” or sticking motor shaft
- Mix 9 to one for regular bearing maintenance.
- Decreases “bearing to shaft” friction and sludge accumulation when mixed 9 to one.

More Efficiency for High Speed Compressors

- Increases the lubricating capability of mineral oils in high speed compressors.
- Used in new units to reduce current draw by reducing friction and preventing overloading.
- SUPCO 88 can be left in the system permanently.



Zoom Spout® Oiler

A paraffin base, non-gumming, high quality lubricating oil

- All-Purpose Lubricating Oil
- Flexible spout extends and retracts, adjusts to any “in-between” length
- Withstands high temperatures without breaking down
- Viscosity 92-99 @ 140°F
- Counter Display Case

Applications

- All types of motors, blowers, oil burner bearings, linkages, appliance pumps, etc...
- Normal and High speed shaft bearings

Part No.	Bottle Size	Packaging
MO98 Zoom Spout	4 oz	12/CASE
MO44 Rust Buster	4 oz	12/CASE



Rust Buster® Solvent

Dissolves Rust

- Telescoping Pullout Spout
- Loosens rust in seconds
- No lingering odor
- Counter Display Case



KLEEN-AIR Odor Absorber

- Simply open the spout to absorb and remove all kinds of odors.
- One 8 ounce bottle works for 1 year in a 9' x 12' room

Part No.	Bottle Size	Packaging
KA12	8 OZ.	12/Case