

January 2011

Product

Pro-Yellow™

Features

- Cleans and brightens
- Vigorous foaming action
- Non acid formula

Benefits

- Leaves the coil clean and bright equal to or better than traditional acid formulations.
- Rapidly penetrates and loosens soil. Expanding foam extends contact time and lifts soil located deep within the coil. Foam and dirt are easily rinsed with water.
- Does not contain hazardous hydrofluoric acid. The product is non fuming and is non corrosive to ferrous metals.

Application

Pro-Yellow™ is a complete, non-acid foaming cleaner and brightener for condenser coils. Pro-Yellow™ will loosen even the most stubborn soils and allow them to easily rinse away. This highly alkaline solution makes cleaning condenser coils fast and easy.

MIX RATIO

- 1:2 Extremely Dirty Condensers: Mix 1 part Pro-Yellow™ with 2 parts water.
- 1:10 Evaporator Coils and Electronic Precipitators: Mix 1 part Pro-Yellow™ with 10 parts water.

Directions

1. For outdoor use only. Wear protective goggles and gloves.
2. Shut system off.
3. Use acid-resistant sprayer and a coarse spray to avoid misting.
4. Dilute with two parts water for heavy foaming on extremely dirty condensers. Dilute with ten parts water for cleaning evaporator coils and electronic precipitators.
5. Spray into condenser fins from bottom up.
6. Wait three to five minutes and rinse thoroughly with water, then turn system on.
7. Rinse out sprayer and nozzle.

