

January 2011

Product

Pro-Blue™

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-Blue™ is a specially formulated, non-acid foaming condenser coil cleaner. Pro-Blue™ is blended with aggressive cleaning agents, detergents and rinse additives to provide thorough cleaning with easy rinsing. Pro-Blue™ restores coil appearance and efficiency.

MIX RATIO

1:3 Mix 1 part Pro-Blue™ with 3 parts water.

Directions

1. For outdoor use only. Wear protective goggles and gloves. Avoid breathing spray mist or vapors.
2. Apply with a chemical resistant sprayer adjusted for coarse spray to minimize misting.
3. Mix one part Pro-Blue™ with three parts water to achieve maximum foaming and soil lifting action. For moderately dirty or greasy condenser coils, Pro-Blue™ is effective when mixed with up to ten parts water.
4. Shut system off, then spray the Pro-Blue™ solution into the coil fins from the bottom up.
5. Allow three to five minutes to achieve maximum foaming and cleaning, then thoroughly flush the surface with clean water. After use, thoroughly rinse sprayer with clean water.
6. Return the system to service.

