

January 2011

## Product

Triple-D™

## Features

- Universal Coil Cleaner
- Metal Safe
- Degreaser, Detergent, Deodorizer
- Safe For Rubber Roofs
- NSF Approved
- Highly Concentrated

## Benefits

- Ideal for indoor and outdoor coils
- Will not damage aluminum or other non ferrous metals.
- Triple action formula
- Will not harm metal, rubber or polymeric roofing.
- Safe for use in food processing facilities - in non-food processing areas.
- Economical to use, makes twice the cleaning solution as the standard coil cleaners.

## Application

Triple-D™ is a triple active synergistic detergent cleaner formulated to remove a broad range of soils with minimal time and effort. Triple-D™ cleans condensers, evaporators and filters in HVAC-R systems and eliminates the need for steam cleaning, scrubbing or soaking. Its unique system of surfactants, penetrants, and emulsifiers eliminates the need for expensive toxic solvent based degreasers. Triple-D™ neutralizes obnoxious odors often found in air handling and filter systems.

### MIX RATIO

- 1:6 Condensers: Mix 1 part Triple-D™ with 6 parts water.  
 1:10 Evaporators: Mix 1 part Triple-D™ with 10 parts water. Self rinsing at 1:10 ratio.  
 1:20 Electronic, Permanent filters, Fan blades, Motors, Grills: Mix 1 part Triple-D™ with 20 parts water.

## Directions

Wear eye and skin protection when mixing or using this product. Triple-D™ should be diluted at a 1:6 ratio to function properly. For routine maintenance, dilution rates up to 1:20 are recommended.

Condensers: Shut the system down. If the condenser is hot, flush with water to cool. Mix 1 part Triple-D™ with 6 parts water to remove heavy soil, grease and oil buildup. Apply solution liberally to coil with low pressure sprayer and allow 5-10 minutes reaction time. Do not allow Triple-D™ to dry on coils. Flush thoroughly with water.

Evaporators: Mix 1 part Triple-D™ with 10 parts water in low pressure sprayer. Shut unit off and apply solution to coil. Allow 5-10 minutes reaction time. Resume normal operation. Condensate from unit operation will flush coil. Rinsing is not necessary for normal use.

Electronic filters, Permanent filters, Fan blades, Motors, Grills: Mix 1 part Triple-D™ with 20 parts water. Apply solution with sprayer, cloth or sponge to surface to be cleaned. Wipe or rinse with clean water.

Do not allow Triple-D™ solutions to dry on the surface. Wipe up drips and overspray and rinse the area with a sponge or cloth dampened with water.

