



**FM 4502-ES**  
**KOIL MASTER**  
**NO RINSE COIL CLEANER**

**SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947**



**UNIQUE DIRECTIONAL DISPENSING**



**RICH "NO RINSE" FOAM**

**CLEANS AIR CONDITIONER COILS FAST**

**SELF DISPENSING**—No bulky sprayers or tanks. Aerosol dispenses a penetrating stream.

**NON-ACID**—No harsh acids and no strong odors or fumes.

**SAVES ENERGY**—Increases the efficiency of cooling units thereby reducing energy costs.

**ECONOMICAL**—One aerosol will clean and deodorize multiple units.

**NO RINSE**—Unique formula requires no rinsing.

**EFFECTIVE**—Dust and dirt are simply rinsed away by condensation.

**IDEALLY SUITED FOR:**

- Hospitals
- Nursing Homes
- Assisted Care Facilities
- Schools
- Apartment Complexes
- Refrigeration Units
- Hotels
- Colleges
- Industrial Plants
- Country Clubs

**Packed in Cases of 48**

Rev. 05-27-14

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[www.deltaforemost.com](http://www.deltaforemost.com)





# TECHNICAL DATA

## FOREMOST 4502-ES KOIL MASTER

Rev. 7-2-15

**DESCRIPTION:** An odorless and powerful foam cleaner and deodorizer that washes away dirt & dust with condensation. For use on window units, roof top air conditioners, and automobile radiators.

**APPLICATION:** Koil Master eliminates the need for high-pressure sprayers or bulky tank sprayers. Spray Koil Master evenly over entire coil from the air intake side. No rinsing required. Dirt and lint washes away with condensate.

**DIRECTIONS:** Turn fan OFF. Shake can well before using. Remove matted material with brush or fine comb. Hold can 12 inches from air intake side of coil. Spray evenly on to coil, being sure to cover entire coil. Turn fan ON. No rinsing required.

**PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** Contents under pressure. Do not expose to heat or store at temperatures exceeding 120°F. Protective eye wear is recommended. Do not use near sparks or open flames. Do not puncture or incinerate container. Wrap empty container and put in trash collection.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.