

# Technical Data Sheet



## Viper Aerosol Coil Cleaner

Part # RT375A, 519g

### Overview:

Viper Aerosol Coil Cleaner is a potent degreasing compound that does not contain any hazardous ingredients or give off toxic fumes. The aerosol injector produces a pin spray of rich penetrating foam for reaching deep between the coil fins. It is excellent for cleaning small kitchen equipment, condenser and evaporator coils. Safe for all metals and OEM approved for use on aluminium micro-channel coils.

### Used Where:

Viper Aerosol Coil Cleaner is excellent for cleaning small kitchen equipment, HVACR condenser coils and HVACR evaporator coils. Automotive applications include radiators, intercoolers and EV thermal management heat exchangers.

### Directions:

1. Inject foam starting at the bottom of the coil and fully saturate.
2. Wait 5 – 10 minutes to allow foam to liquify and loosen dirt, grease and grime.
3. Condenser coils – light rinse if water is available.
4. Evaporator coils – no rinse required.
5. Food processing areas: Remove or protect all food and packaging materials. Rinse with potable water after use if contact with food or packaging materials is expected.

### Chemical Description:

Proprietary aqueous detergent/degreasing compound. Biodegradable and EPA Compliant. This product contains less than 8 g/l of VOCs as hydrocarbon propellant. Biodegradable and EPA compliant. Please refer to SDS for more information.

### Properties:

Viper Aerosol Coil Cleaner is a non-toxic, non-flammable and non-odorous product. Suitable for use on evaporator and condenser coils or use as a multipurpose cleaning and degreasing compound.

### Certifications:

NSF P1 registration number 120060 for use in food establishments. Kosher certified by OK Kosher. Non-Flammable as per Flame Extension Test.

### Storage and Handling:

Contents under pressure. Store away from heat, 48°C or direct sunlight. Do not incinerate. Use in well ventilated areas. Use standard precautionary measures when handling any chemical. Rinse any affected areas with water. Soak up spills with absorbent material and dispose according to Federal or State laws. KEEP OUT OF REACH OF CHILDREN.



Have you ever checked the chemical ingredients of the products you are using now?  
Technician Safety is our #1 priority!

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