

# VIPER COIL CLEANER

## Aerosol coil cleaner

### COMPETITIVE POINTS OF DIFFERENCE

Viper Coil Cleaner is non-toxic, odourless, non-flammable and biodegradable, so can be used safely in any environment. It's the perfect cleaner for small and hard to get at coils, with a narrow pin jet spray pattern that ensures foam penetrates between the fins. This was the first food industry compliant (NSF certified) aerosol degreaser on the market.

### APPLICATION

Viper Coil Cleaner is the same as Viper Heavy Duty, just in aerosol form. One aerosol can will clean up to a five-tonne condensing unit. This product is used worldwide and recommended by manufacturers of micro-channel coils because it is safe to use on aluminium.

### 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
- 3a Condenser Coils: Light rinse if water is available
- 3b Evaporator Coils: No rinse required

### FRIDGEY FACTS

- Viper Coil Cleaner is a high-performance cleaner that contains no hazardous ingredients, so it is completely safe for you, the equipment and the environment
- The aerosol injector produces rich penetrating foam allowing for extended contact time and excellent vertical hold on the coil, giving it time to break down a wide variety of contaminants
- The product ratio is 92% product and 8% propellant



Technician  
**SAFE**



**Certified**  
FOOD PROCESSING AREAS

Part number: RT375A



#### Certified

NSF, EPA and Kosher  
Certified, biodegradable and  
eco-friendly



#### Food Safe

Approved for use  
in and around food  
processing areas



#### No odours

Viper does not contain  
any added fragrances or  
produce toxic fumes



#### Small Equipment

Lightweight, portable,  
and convenient for small  
equipment



#### Micro-Channel

OEM approved for  
aluminium and micro-  
channel coils



#### Evaporators & Condensers

Heavy duty detergent  
ready mix