

VIPER COIL COATING

Permanent epoxy resin

COMPETITIVE POINTS OF DIFFERENCE

Viper Coil Coating is a clear, solvent-borne thin film epoxy resin that bonds to all metals and has a continuous temperature rating of 205°C. The product will air-dry under normal conditions to completely set in less than 30 minutes. A single application is all that is necessary to protect coils, fins and other metals from corrosive environments.

APPLICATION

A single coat to the front and back of the coil is all that is necessary for total corrosion protection. Start at the top corner of the coil and work horizontally.

DIRECTIONS

- 1 Clean coil with Viper Brite, then rinse and allow surface to dry
- 2 Only use Viper Coil Coating in well-ventilated areas while wearing protective gloves, goggles and clothing
- 3 Hold the can a few inches away from the coil and apply a single coat to the front, back and all metal parts
- 4 Wait 30-60 minutes for product to dry (a full cure may take longer depending on weather conditions)

FRIDGEY FACTS

- Heat transfer loss is less than 0.15%. Apply as a single coat, 0.5mm to 1.5mm thickness as directed
- Compared with competitors, Viper Coil Coating has a high 92% product to 8% propellant ratio for greater surface coverage. Typically, one can of Viper Coil Coating will service the entire coil surface area of a 30kW condensing unit
- Being solvent- rather than water-based, Viper Coil Coating will bond to base metals that are not entirely free of corrosion or oxidation and its fast drying time ensures no softening or blistering of the coating will occur during application



Technician
FRIENDLY

Part number: RT640A



Certified

Kosher and meets all
State and Federal VOC
regulations



OEM

Used by OEMs
worldwide



Tested

4300 hours at
60°C (10% Salt
immersion)



**Permanent Corrosion
Protection**

Epoxy Resin coating for extreme weather,
salt and chemical environments



Fast Drying

Perfect for on-site
application