

Technical Data Sheet

Viper Heat Blocking Gel

Part #RT410S, 32oz, 946ml

Overview: Viper Heat Blocking Gel is a thermal adsorption compound that will prevent heat damage to components during low temperature soldering or brazing. Use as a fire retardant around walls and surrounding areas when using an open flame.

Chemical Description: Proprietary aqueous gel. Non-toxic and chemically inert. Please refer to SDS for more information.

Properties: This high viscosity, sprayable coating is safe to use on all materials. It will not produce any toxic or hazardous fumes. Viper Heat Blocking Gel leaves no residue and easily wipes off.

Certifications: NSF approved for use around food equipment. Certified Kosher by OK Kosher.

Storage and Handling: This product is freeze-thaw stable. KEEP OUT OF REACH OF CHILDREN.

Applications:

Low Temperature Soldering or Brazing: Coat piping with a long and thick layer of gel to protect heat sensitive components from damage. For high temperature brazing or soldering we recommend using our Viper Heat Blocking Putty, part number RT400P.

Fire Protection: Spray coat all surrounding areas to prevent fire or damage to materials from heat or open flame.

Please review all directions on the label.