

KEEP CRITICAL COMPONENTS COOL WITH VIPER'S HEAT PROTECTION RANGE.

Viper helps protect valuable components, sensitive electronics and surrounding equipment from heat damage during brazing, soldering and welding operations. Its range of solutions is designed to work individually or as a complete system, helping deliver reliable thermal protection across a wide range of industrial and high-temperature applications.



Viper Heat Blocking Gel

Part No. RT410S

A fast-acting spray-on thermal protection that absorbs and dissipates heat during hot work, helping protect nearby equipment and wiping away easily after use.

- ✓ Spray-on barrier
- ✓ Protects components
- ✓ Easy clean-up



Viper WetRag® Heat Blocking Putty

Part No. RT400P

A mouldable, reusable heat-blocking compound that conforms around valves, joints and sensitive assemblies to help contain heat migration during hot work.

- ✓ Mouldable heat barrier
- ✓ Combats heat flow
- ✓ Easy to apply & reusable



Viper WetRag® HeatShield

Part No. RT420H

A durable flame-resistant pad that shields adjacent work areas from sparks, flame and radiant heat during repeated high-temperature applications.

- ✓ Flame-resistant pad
- ✓ Rejects heat & sparks
- ✓ Use wet or dry



Viper is a SuperCool™ solution. Visit www.supercool.group to learn more.

TOO HOT TO HANDLE? NOT FOR VIPER.

Engineered for demanding hot-work operations, the Viper Heat Protection range supports fabrication, maintenance and repair work across all hydrocarbon, medical & inert gas, refrigeration, and high-pressure oil & gas industries.

From pressure vessels and manifolds to workshops and processing facilities, Viper products help control heat during critical industrial operations.



BEAT THE HEAT

Control extreme heat during demanding hot-work applications

- ✓ Brazing & soldering
- ✓ MIG & TIG welding
- ✓ High-temperature maintenance work
- ✓ Fabrication & repair operations

PROTECT WHAT MATTERS

Help safeguard critical components from damaging heat transfer

- ✓ Valves & regulators
- ✓ Sensors & instrumentation
- ✓ Electronics assemblies
- ✓ Seals & elastomers

THRIVE UNDER PRESSURE

Support demanding industrial gas and pressure-system work

- ✓ Pressure vessels & pipework
- ✓ Gas manifolds & compressor skids
- ✓ Hydrocarbon & inert gas systems
- ✓ Refrigeration & compressed air systems

ENDURE HARSH CONDITIONS

Work confidently in tough industrial and fabrication environments

- ✓ High-pressure systems
- ✓ Hazardous work environments
- ✓ Industrial processing facilities
- ✓ Oil & gas infrastructure



Oil & Gas



Hydrocarbons
(LNG)



Refrigeration



Fabrication



Processing
Facilities



High-Pressure
Systems

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