

PROBLEM SOLVER

Many Customers Have Experienced The Following:



PROBLEM:

Ordinary welding blankets waste time and money

- Welding blankets are thick and heavy
- Made of impregnated fiberglass which is not very flexible and tends to shed
- Have low operating temperatures and are subject to burn-through from molten slag or direct contact with extreme temperatures
- Direct contact with flame may result in fire

SOLUTION:

Kent Automotive® has solved these problems with the Heat Guard Welding Blanket

- Soft, flexible, NASA-developed carbon fiber material
- Operating temperature: 1,800°F (982°C)
- Only 1/2" thick
- Won't scratch or damage finished surfaces
- Available in sizes up to 6' x 8' for maximum protection on the biggest jobs



“Let me show you how it works”



BENEFITS:

- Offers better protection to both technician and property
- Reduces rework and speeds production

APPLICATIONS:

- Painted body panels
- Rubber suspension components
- Glass
- Intake and exhaust manifolds
- Vehicle interiors
- Catalytic converters
- Plastic fuel lines