



Summary



Industry:	Other
Application:	Hazard Protection Jacket
Actual Saving:	£Undisclosed
Payback Period:	Undisclosed



ERIKS Gaskets Technology Design a Bespoke Solution

ERIKS Experts Ensure Hot Welding Plates Protection for Utilities Company

ISSUE

One of the UK's largest providers of water, gas and electric infrastructure products and services contacted ERIKS Gasket Technology looking for a solution that would offer protection for hot welding plates. This was required to ensure the user would not be injured by coming into contact with the hot welding plate.

SOLUTION

ERIKS Gasket Technology manufactured a kevlar inner, silicone glass outer textile Heat/Hazard Protection Jacket. The jacket was hand manufactured to bespoke dimensions to ensure a perfect fit in the steel wire frame pictured.

When not in use the butt fusion welding plate is removed from the mating equipment and slid into the now jacketed wire frame. The jacket protects the user from the potentially hot welding plate whilst it cools down and will help to reduce any potential damage to the plate when not in use.

The jacket is utilised with removable parts. Similar bespoke jackets can also be produced to protect staff or equipment from hot, cold, impact or abrasive contact damage.

OTHER BENEFITS

- ERIKS Know-How
- Bespoke Solution
- Positive Risk Reduction

FURTHER COMMENTS...

Initial order has now been placed for the jacket and once trials have been conducted the product will be utilised in other areas of the business.

MORE INFORMATION

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know-how makes the difference

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