

Critical Protection For Industrial Environments.

For five decades, Kappler has defined the protective clothing industry through innovative technology and American-made quality — for both products and world-class technical support.

DuraChem®

Biohazard • Chemical • FR • Thermal



Also available in navy.

DuraChem® 200 DuraChem® 500

Zytron®

Biohazard • Chemical



Zytron® 200 Zytron® 300 Zytron® 300 FR Zytron® 500

Frontline®

Chemical • FR • Thermal



Frontline® 500

Kappler's extensive product range provides chemical, biological, thermal, arc-flash and flame resistant (FR) protection. Supported by third-party testing, we offer hundreds of garment styles plus excellent technical and customer service support that add confidence to your PPE selection.

Innovative Thermal Protection.

Kappler's solutions integrate thermal, biohazard, chemical and FR protection. Designed to address exposure risks ranging from super-heated steam and molten substances to sub-zero challenges, Kappler's DuraChem 200 garment and thermal liner provide multi-hazard thermal protection.



Thermal Liner

DuraChem® 200

INDUSTRIAL APPLICATIONS FOR KAPPLER APPAREL

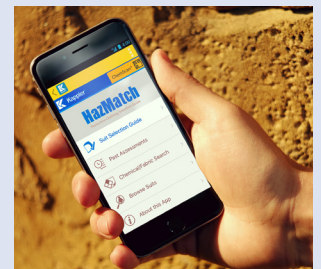
Below is an overview of industrial applications for Kappler garments. Please reach out to your Kappler representative for technical assistance and detailed recommendations for your specific protection needs.

Process, Hazard or Activity	ProVent®	DuraChem®	Zytron®	Frontline®	Include Thermal Liner	2N1® Hazmat Gloves
Loading / Unloading Hazardous Materials (Railcars, Trucks, Tanks)		●	●			●
Raw Materials (Processing, Sampling, Blending, Handling)	●	●	●			●
Feedstock (Reception, Preparation)		●	●			●
Lab / Product Testing	●	●	●			
General Repair / Maintenance	●	●	●			
Cracking & Reforming Materials		●	●	●	●	
Etching / Oxidation		●	●	●		
Pyrophoric Challenges		●*		●	●*	
Hazardous Materials Response		●	●	●		●
Hazardous Materials Remediation	●	●	●	●	●	●
Confined Space Entry		●				
Plant Disinfection / Sanitation	●	●	●			
Waste Water Treatment	●	●	●			
Hazardous Liquid Spray	●	●	●			
Heat & Mass Transfer		●			●	
Line Breaks		●	●	●	●	
Reactor Operations (non-radiation)		●		●	●	
Handling Molten Metal, Liquors, Ash		●			●	
Steam Challenges*		●			●	

* On-site testing at specific locations only.



2N1® Hazmat Gloves are high-dexterity, touchscreen-capable gloves that provide chemical, biological, cut, puncture and FR protection. Can be worn as stand-alone hand protection or with additional PPE.



HazMatch®

Kappler's Garment Selection Tool.

Kappler's HazMatch® is a data-driven suit selection tool. Search by hazard or fabric to determine the right garment for your application and save your results to meet OSHA Hazard Assessment requirements. Use HazMatch at Kappler.com or download the app.



Kappler, Inc.

P.O. Box 490 | Shipping: 55 Grimes Drive | Guntersville, Alabama 35976
Toll Free: 800.600.4019 | Local: 256.505.4005 • Fax: 256.505.4151
email: customerservice@kappler.com

WARNING: The information contained herein is based on technical data that Kappler believes to be reliable. It is subject to revision as additional knowledge and experience are gained. Please visit our website at www.Kappler.com ("Kappler Website") for the most up-to-date product information and specifications. All pamphlets, brochures or other literature or printed material may contain information that is not as current as the information on Kappler's website. Additionally, there are uses, environments and chemicals for which Kappler products, garments and/or fabrics are unsuitable. The user has the responsibility to review all available data and verify the product, garment and/or fabric is appropriate for the intended use and meets all specified government and/or industry standards for such use. The user should review all available information on the Kappler Website, product labels and QR codes to understand the appropriate uses and limitations of Kappler products, garments and fabrics.

CAUTION: These garments are designed for protection of personnel against short duration thermal exposures. Do not use for firefighting applications. Minimize exposure to open flame or intense heat.

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