

Critical Protection For Law Enforcement.

Law enforcement professionals confront many challenges involving hazardous materials. From scene evaluations to tactical response, Kappler's comprehensive range of protective apparel delivers proven solutions for biohazard, chemical, FR and thermal challenges.



Kappler's Law Enforcement Protective Apparel.



DuraChem® 500

DuraChem® 500 offers NFPA-certified, non-encapsulating tactical protection for both CBRN and hazmat response. PFAS-free and available with front or rear entry, DuraChem 500 features superior glove dexterity for touchscreen and tactical use.



DuraChem® 200

DuraChem® 200 provides multi-use, multi-NFPA-certified protection for crowd / perimeter control and multi-threat tactical response. The breathable, launderable fabric is designed to reduce heat stress and is available as a coverall or two-piece garment.



Zytron® 300 FR

Zytron® 300 FR is a PFAS-free garment that combines extensive primary chemical protection with secondary FR protection, when worn over NFPA 2112 workwear. Ideal for drug lab response and scenarios with potential for chemical-flash incidents. Tested against 200-plus chemicals, it is available as a coverall with or without attached booties.



Zytron® 300

Zytron® 300 coveralls provide broad-based chemical-splash protection, tested against 200-plus chemicals. Ideal for chem bio response. Available in front or rear entry, with the attached 2N1® Glove system. Two NFPA-certified styles are recommended for law enforcement: Z3H452-925B and Z3H456-925B.

KAPPLER PPE – RECOMMENDED PRODUCT APPLICATIONS

Application	DuraChem® 500	DuraChem® 200	Zytron® 300 FR	Zytron® 300*	2N1® Hazmat Gloves	ChemTape®
Scene & Site Evaluation		•		•	•	•
Crowd, Perimeter & Homeless Patrol / Security	•	•				
Clandestine Labs (Meth / Drug)	•		•	•	•	•
Multi-Threat, Tactical Response	•	•			•	
Chem Bio Hazmat Response	•	•	•	•		•
Broad Chemical Protection with Secondary Flash Fire	•	•	•			
Hot / Warm Zone Patrol or Rescue	•	•		•		

* Recommended styles: Z3H452-925B and Z3H456-925B

KAPPLER PPE – PRODUCT ADVANTAGES

Protection	DuraChem® 500	DuraChem® 200	Zytron® 300 FR	Zytron® 300†	2N1® Hazmat Gloves	ChemTape®
Chemical	•	•	•	•	•	•
Biological	•	•	•	•	•	
Cut / Puncture	•**				•	
Launderable*	•	•				
PFAS-Free	•	PFAS only in Outer Layer	•	•	•	•
Flash-Fire	•	•	•		•	
Breathable Fabric		•				
Tactical	•	•			•	
NFPA Certified**	•	•		•		
Berry Compliant Protection	•		•	•		
Made in USA	•	•	•	•	•	•

* Launderable – Multi-Use, Single Exposure and Launderable (up to five washes – DuraChem® 500; up to 25 washes – DuraChem® 200), if not contaminated

** NFPA – National Fire Protection Association 1990 certified

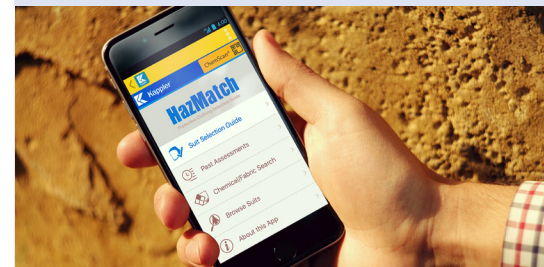
† Recommended styles: Z3H452-925B and Z3H456-925B



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



ChemTape® is the industry's only chemical-resistant solution for taping gloves, boots and storm flaps, plus shelter in place applications.



HazMatch®

HazMatch® is Kappler's data-driven suit selection tool. Search by hazard or fabric to determine the right suit for your application. Download our app or go to kappler.com/hazmatch.



Know What You're Getting Into.®

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IMPORTANT: Unless otherwise indicated, no Kappler products are intended as fire protection or for use in firefighting applications, open flame or intense heat.

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.

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