

Multi-Hazard Protection For Law Enforcement And Emergency Response.



Kappler®

Know What You're Getting Into.®

Multiply Your Options.

DuraChem® 200 gives law enforcement a whole new advantage with breathable, NFPA-Certified, multi-hazard protection.

From wet weather work to emergency response and other scenarios, DuraChem 200 from Kappler takes law enforcement protective apparel to a new level of flexibility. This unique multi-purpose NFPA-Certified apparel meets seven key safety standards. The protection includes FR, Chemical, Arc Flash and others, with optional ANSI/ISEA 107 hi-vis yellow fabric that's ideal for limited-visibility situations. Breathable, launderable and available as a coverall or multi-piece configuration, DuraChem 200 is a smart, cost-effective addition to any law enforcement equipment room.

One Suit, Multiple Certifications

- Flame Resistant – NFPA 2112 & ASTM F2733.
- Chemical – NFPA 1990 (1992).
- Biological – ASTM F1671 blood and viral test.
- Hi-Vis – ANSI/ISEA 107 Type P, Class 3, plus compliant with OSHA Roadside Emergency Response requirements (does not apply to Navy fabric).
- Arc Flash – NFPA 70E & ASTM F1891.
- Molten Metal Splash – ASTM F955.
- Tested Against Steam and Hot Water – University of Alberta (CAN/CSGB 155.20).

DuraChem 200 fabric does not contain PFOA or PFOS Chemistry.



Firefighters can reduce use of expensive turnout gear.



Pockets and equipment loops are popular customizations.



DuraChem 200 is also ideal for industrial work.

Complete technical and chemical test data for the DuraChem line is available at kappler.com.

Tactical Gets Affordable.

Get budget-friendly, NFPA-Certified CBRN protection with DuraChem® 500.

DuraChem® 500 is the only NFPA-Certified response suit to offer the combined benefit of maximum protection with an affordable price. Certified to NFPA 1990 (1994) Class 1 and Class 2, DuraChem 500 offers CBRN/Hazmat gas-tight protection in a tactical style garment. In addition to the Chem-Bio requirements, which include warfare agent testing, the NFPA 1990 (1994) standard also includes general Hazmat response to expand the applications for DuraChem 500. Designed as a multi-use, single-exposure garment, it is much more economical than expensive reusables.

Affordable CBRN Protection

- Unique rear-entry design facilitates doffing to eliminate cross-contamination concerns (front-entry style also available).
- Sure-Fit® elastomeric face opening gasket fits securely around respirator, eliminates need for taping.
- Non-encapsulating gas-tight suit design is ideal for CBRN response situations.



Tactical style garment for law enforcement and military use.

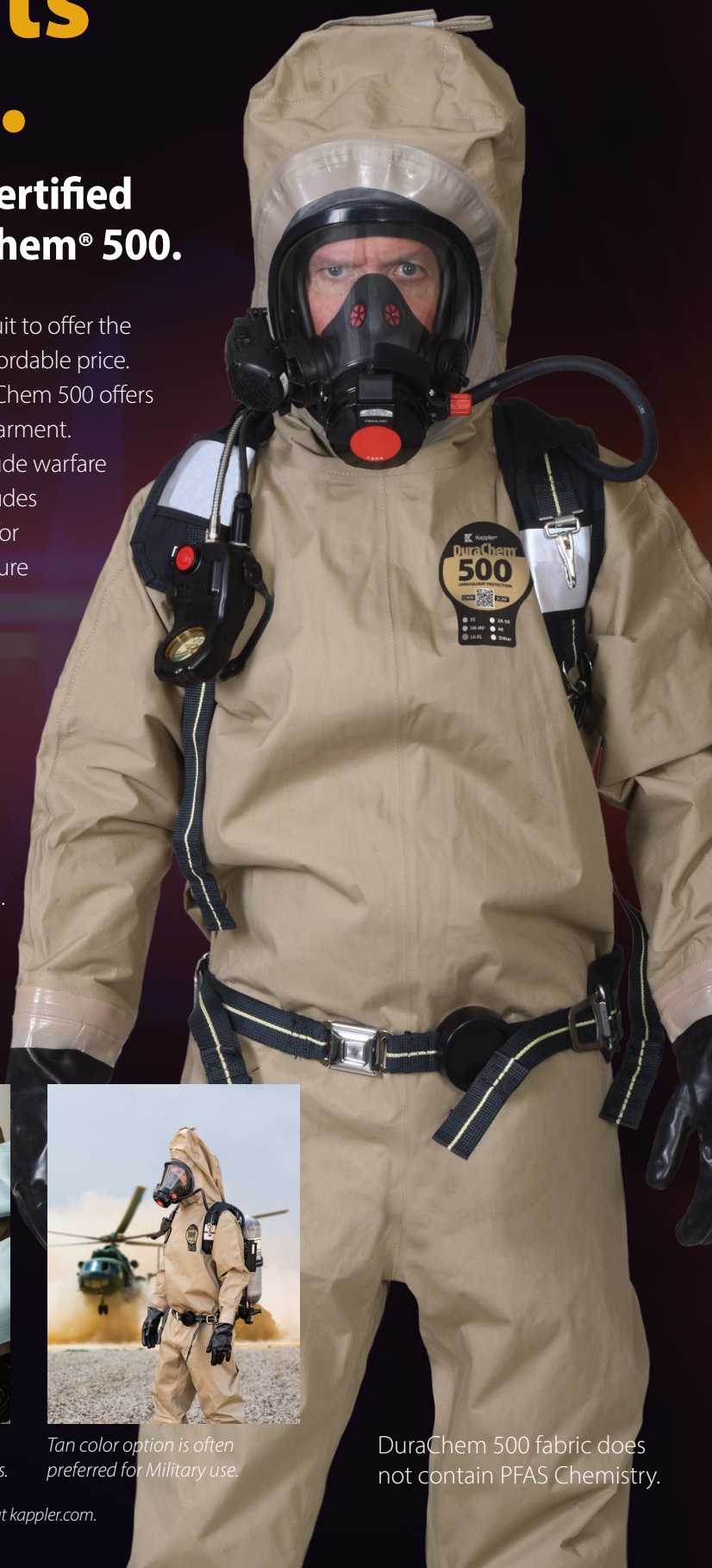


Easy to hold rear zipper aids donning and doffing ergonomics.



Tan color option is often preferred for Military use.

Complete technical and chemical test data for the DuraChem line is available at kappler.com.



DuraChem 500 fabric does not contain PFAS Chemistry.



A Proven Solution For Drug Units.

ProVent Plus® provides a unique, cost-effective solution for fentanyl and biohazard response.

ProVent Plus® is the only single-use garment that provides an economical solution for fentanyl response situations faced by law enforcement. With its breathable barrier fabric for enhanced comfort, plus a tactical garment design, ProVent Plus offers a proven, affordable alternative to expensive reusable garments. ProVent Plus also provides proven blood and viral protection, passing the ASTM F1671 blood and viral penetration tests.

ProVent® Plus PPH439 – Proven Protection For CDC Guidelines.

- Meets IAB and CDC/NIOSH guidelines for fentanyl protection.
- Single-use garment provides economical alternative to expensive reusable suits.
- Fabric and seams pass ASTM F1671 blood and viral penetration test.
- Breathable protective fabric provides enhanced comfort.
- Style PPH449 shown includes Sure-Fit® respirator face piece seal, and rear entry to facilitate doffing and reduce cross-contamination.
- Style PPH439 with traditional elastic face opening, wrists and ankles is also available.



ProVent Plus styles are available in blue or white fabric.



ProVent Plus fabric does not contain PFAS Chemistry.



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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.

DuraChem 200 fabric does not contain PFOA or PFOS Chemistry. DuraChem 500 fabric does not contain PFAS Chemistry. Provent Plus fabric does not contain PFAS Chemistry.

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