

# KAPPLER PRODUCT GUIDE



**Kappler®**

*Know What You're Getting Into.®*

# With Kappler, You Always Know What You're Getting Into.

For five decades Kappler has defined the protective clothing industry with patented fabrics, innovative seaming technology and unique garment designs that deliver exceptional protection. We are a family-owned business providing American-made quality for added assurance. From fabric development to packing the box, quality is an integral component to every Kappler garment. "Keeping bad stuff off people" is our mission and the motivation behind what we do. The Kappler brand on your protective suit means you always know what you're getting into.

## Three Steps To Suit Selection.

Once a **hazard is identified** and a **hazard assessment is completed**, the steps below describe the basic process for determining the right suit for your application. HazMatch®, Kappler's suit selection tool, can assist in your assessment. It is backed by third party test data to ensure your suit has the right fabric, seam, and style.



Use HazMatch® online at [kappler.com](http://kappler.com) or get the app for iOS and Android devices.

### 1 Pick A Fabric.

Find a fabric proven against your hazard.

BIOHAZARD & GENERAL PROTECTION



BIOHAZARD & CHEMICAL PROTECTION

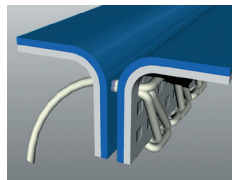


BIOHAZARD, CHEMICAL, FR & THERMAL PROTECTION



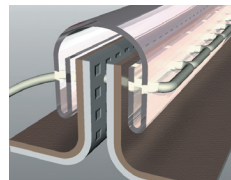
### 2 Pick A Seam.

Ensure that your garment is constructed to match the state of the hazard—solid, liquid, or gas.



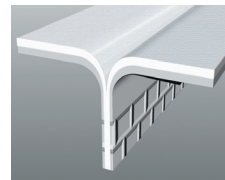
#### SERGED

For particulates plus residual liquids to light splash where no skin hazard is involved.



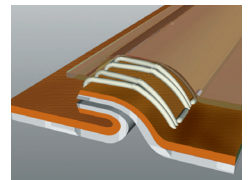
#### BOUND

For particulates plus residual liquids to light splash where skin hazard is involved, and moderate splash for non-skin hazards.



#### ULTRASONIC

For particulates and light to moderate splash where skin and vapor hazards are present.



#### HEAT SEALED/TAPED

For particulates, moderate to heavy splash where skin and vapor hazards are present.

### 3 Pick A Style.

Choose a style that meets your level of exposure.



# Standard Styles

Kappler offers many garment types across our range of proven protective fabrics. Specific style numbers differentiate the exact features and details of a given suit. The color coding system in the legend at right corresponds to the hazard protection categories of our suits.

## LEGEND - LEVELS OF PROTECTION

General • Biohazard

Biohazard • Chemical

Biohazard • Chemical  
FR • Thermal

### Coveralls

Collar, Front Entry Zipper, No Elastic.

**ProVent® Fabric**  
**PVS412** • Serged

**Zytron® 200 Fabric**

**Z2H412** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

**Zytron® 300 Fabric**

**Z3H412** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

12 Style



### Coveralls

Attached Hood with Elastic Face Opening, Front Entry Zipper with LongNeck™ Respirator-Fit Closure, Single Storm Flap with Adhesive Tape Closure, Elastic at Back Waist, Elastic Wrists (with Finger Loops), Attached Skid Resistant Shoe/Boot Covers.

**ProVent® Fabric**

**PPH424** • Heat Sealed/Taped

24 Style



### Coveralls

Attached Hood with Elastic Face Opening, Front Entry Zipper with LongNeck™ Respirator-Fit Closure, Single or Double Storm Flaps, Elastic Wrists and Ankles.

**ProVent® Fabric**

**PVS428** • Serged – (Single Storm Flap with Adhesive Tape Closure, Elastic at Back Waist)

**ProVent® Plus Fabric**

**PPH428** • Heat Sealed/Taped – (Single Storm Flap with Adhesive Tape Closure, Elastic at Back Waist and Finger Loops)

**Zytron® 100XP Fabric**

**Z1S428XP** • Serged – (No Storm Flap)  
**Z1B428XP** • Bound – (Single Storm Flap with Adhesive Tape Closure)

**Zytron® 200 Fabric**

**Z2B428** • Bound – (Single Storm Flap with Adhesive Tape Closure)

**Z2H428** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

**Zytron® 300 Fabric**

**Z3H428\*** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

**Zytron® 300 FR Fabric**

**Z3H428FR** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

**Zytron® 500 Fabric**

**Z5H428\*** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

28 Style



### Coveralls

Attached Hood with Elastic Face Opening, Front Entry Zipper with LongNeck™ Respirator-Fit Closure, Elastic Ankles and Wrists (with Finger Loops), Attached Skid Resistant Shoe/Boot Covers.

**ProVent® Fabric**

**PVS414** • Serged

Note: Shoe/Boot Covers are Skid Resistant.

**Zytron® 100XP Fabric**

**Z1S414XP\*** • Serged  
**Z1B414XP\*** • Bound – (Single Storm Flap with Adhesive Tape Closure)

**Zytron® 200 Fabric**

**Z2B414** • Bound – (Single Storm Flap with Adhesive Tape Closure)

**Z2H414\*** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

**Zytron® 300 Fabric**

**Z3H414** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

14 Style



### Coveralls

Collar, Front Entry Zipper, Single Storm Flap with Adhesive Tape Closure, Elastic at Back Waist, Elastic Ankles and Wrists (with Finger Loops), Attached Skid Resistant Shoe/Boot Covers.

**ProVent® Plus Fabric**

**PPH425** • Heat Sealed/Taped

25 Style



### Coveralls

Attached Hood with Elastic Face Opening, Front Entry Zipper with LongNeck™ Respirator-Fit Closure, Double Storm Flaps with Hook & Loop Closure, Elastic Wrists, Attached Sock Booties with Splash Guards.

**Zytron® 200 Fabric**

**Z2H426\*** • Heat Sealed/Taped

**Zytron® 300 Fabric**

**Z3H426\*** • Heat Sealed/Taped

**Zytron® 300 FR Fabric**

**Z3H426FR** • Heat Sealed/Taped

**Zytron® 500 Fabric**

**Z5H426\*** • Heat Sealed/Taped

26 Style



### Coveralls

Collar, Front Entry Zipper, Elastic Wrists & Ankles.

**ProVent® Fabric**

**PVS417** • Serged

**Zytron® 200 Fabric**

**Z2B417** • Bound – (Single Storm Flap with Adhesive Tape Closure)

**Z2H417** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

**Zytron® 300 Fabric**

**Z3H417** • Heat Sealed/Taped – (Double Storm Flaps with Hook & Loop Closure)

17 Style



### Training Suits

Front or Rear Entry Zipper, Double Storm Flaps with Hook & Loop Closure, Large PVC Visor, Expanded Back, Permanently Attached Gloves, Attached Sock Booties with Splash Guards, 1 Exhaust Port.

**PVC**

**VCS555\*** • Single Needle Lockstitch – (Front Entry)

**VCS556\*** • Single Needle Lockstitch – (Rear Entry)

**Zytron® 100XP Fabric**

**Z1B556XP\*** • Bound – (Rear Entry)

**Z1B574XP-BC** • Bound – (Front Entry)

**Zytron® 200 Fabric**

**Z2H557-RZ\*** • Heat Sealed/Tape – (Front Entry)

**Zytron® 500 Fabric**

**Z5S555\*** • Single Needle Lockstitch – (Front Entry)

**Z5S556\*** • Single Needle Lockstitch – (Rear Entry)



### Coveralls

Attached Hood with Sure-Fit® Respirator Face Piece Seal, Front Entry Zipper, Double Storm Flaps with Hook & Loop Closure, Permanently Attached Gloves, Attached Sock Booties with Splash Guards, Hook & Loop Fasteners at Ankles.

**DuraChem® 500 Fabric**

**DSH457 6E\*** • Heat Sealed/Taped

57 Style



### Training Coveralls

Attached Hood with Sure-Fit® Respirator Face Piece Seal, Front Entry Zipper, Single Storm Flap with Hook & Loop Closure, Permanently Attached Gloves, Attached Sock Booties with Splash Guards, Hook & Loop Fasteners at Ankles.

**Zytron® 100XP Fabric**

**Z1S457XP-BC** • Serged – (Front Entry)

**DuraChem® 500 Fabric**

**D5S457** • Single Needle Lockstitch – (Front Entry)

**D5S458** • Single Needle Lockstitch – (Rear Entry)



\* Indicates Berry Compliant version of style is available, please contact Customer Service for details.

# Standard Styles

## Gowns

Wrap-Around Gown. Hook & Loop Fastener at Neck, Tie Closure at Waist, Knit Cuffs, Non-Sterile.



**ProVent® Fabric**  
**PVS101** • Serged

**ProVent® Plus Fabric**  
**PPN101** • Ultrasonic

## Aprons

Long Sleeved Apron. Hook & Loop Fastener at Neck, Tie Closure at Waist, Elastic Wrists.



**DuraChem® 200 FR Fabric**  
**D2H842 CP** • Heat Sealed/Taped – (FR Webbing and Buckle Closure, Glove Cone Inserts (AGOAR) with Attached CP Cuff option)

**Zytron® 200 Fabric**  
**Z2B847\*** • Bound

**Zytron® 300 Fabric**  
**Z3H847** • Heat Sealed/Taped – (Hook & Loop Fastener at Neck)



## Shoe/Boot Covers

Knee-High Shoe/Boot Cover.



**ProVent® Fabric**  
**PVN023** • Ultrasonic – Elastic at Top and Ankle, Gray Skid Resistant Boot.

**ProVent® Plus Fabric**  
**PPN026** • Ultrasonic – Hook & Loop Fastener at Ankle, Elastic at Top, 2-Ply Sole.

## Sleeves

Elastic at Both Ends.



**Zytron® 200 Fabric**  
**Z2H051** • Heat Sealed/Taped

## Jackets

Front Entry Zipper, Double Storm Flaps with Hook & Loop Closure.



**Zytron® 300 Fabric**  
**Z3H670** • Heat Sealed/Taped – (with Elastic Wrists)  
**Z3H670 CP** • Heat Sealed/Taped – (with CP Cuff option)



## Half C Jacket

Attached Hood with 20 mil PVC Visor, Double Storm Flaps with Hook & Loop Closure, CP Cuff option.



**Zytron® 300 Fabric**  
**Z3H763** • Heat Sealed/Taped  
**Z3H763 30** • Heat Sealed/Taped – (with Air System)

## Hood

Attachable with Elastic Face Opening and FR Hook & Loop Closure.



**DuraChem® 200 Fabric**  
**D2H708** • Heat Sealed/Taped

## Overhoods

20 mil PVC Visor, Waist Length with Hook & Loop Fasteners on Sides.



**Zytron® 300 Fabric**  
**Z3H750** • Heat Sealed/Taped

**Zytron® 500 Fabric**  
**Z5H750** • Heat Sealed/Taped – (40 mil PVC Visor)



**DuraChem® 200 Fabric**  
**D2H758** • Heat Sealed/Taped – (40 mil PVC Visor, Retroreflective Tape)

## Bib Overalls

Adjustable Webbing Straps, Snap-Lock Fasteners.



**Zytron® 300 Fabric**  
**Z3H660** • Heat Sealed/Taped

## Thermal Liners

Kappler Fleece Thermal Liners provide added thermal protection when worn under any of our fabrics.



**TFS441** • Serged – Fleece Thermal Liner Coverall. Collar, Front Entry Zipper, Adjustable Wrists and Ankles with FR Hook & Loop Closure.

**TFS663** • Serged – Fleece Thermal Liner Pants. Elastic Waist and Ankles.

**TFS681** • Serged – Fleece Thermal Liner Jacket. Collar, Front Entry Zipper, Adjustable Wrists with FR Hook & Loop Closure.



## Splash Total Encapsulating Suits

Front or Rear Entry Zipper, Expanded or Flat Back, Double Storm Flaps with Hook & Loop Closure, Large 20 mil PVC Visor or Expanded View AntiFog Visor System, Elastic Wrists, Attached Sock Booties with Splash Guards, 1 Exhaust Port.



**Zytron® 200 Fabric**  
**Z2B571** • Bound – (Rear Entry, Expanded Back, Single Storm Flap with Adhesive Tape Closure)  
**Z2H571** • Heat Sealed/Taped – (Rear Entry, Expanded Back)  
**Z2H371** • Heat Sealed/Taped – (Rear Entry, Flat Back, Side Air Inlet)

**Zytron® 300 Fabric**  
**Z3H571 S10** • Heat Sealed/Taped – (Rear Entry, Expanded Back, Attached Neoprene Glove Size 10)

**Zytron® 500 Fabric**  
**Z5H572** • Heat Sealed/Taped – (Front Entry, Expanded Back, Expanded View AntiFog Visor System)

**Z5H573** • Heat Sealed/Taped – (Rear Entry, Expanded Back, Expanded View AntiFog Visor System)



## Vapor Total Encapsulating Suits

Front or Rear Entry AquaSeal®, Gas-Tight Zipper, Double Storm Flaps with Hook & Loop Closure, Expanded View AntiFog Visor System, Expanded or Flat Back, Attached Field Replaceable Butyl Gloves, Attached Sock Booties with Splash Guards, 2 Exhaust Valves.



**Zytron® 500 Fabric**  
**Z5H552\*** • Heat Sealed/Taped – (Front Entry, Expanded Back)  
**Z5H553\*** • Heat Sealed/Taped – (Rear Entry, Expanded Back)  
**Z5H352\*** • Heat Sealed/Taped – (Front Entry, Flat Back – Must Specify Pass-Thru Option)  
**Z5H582\*** • Heat Sealed/Taped On Inner And Outer Seams – HazMat Model (Front Entry, Expanded Back, Knee Reinforcements, 2N1® Glove System)  
**Z5H583\*** • Heat Sealed/Taped On Inner And Outer Seams – HazMat Model (Rear Entry, Expanded Back, Knee Reinforcements, 2N1® Glove System)  
**Z5H382\*** • Heat Sealed/Taped On Inner And Outer Seams – HazMat Model (Front Entry, Flat Back, Knee Reinforcements, 2N1® Glove System, Must Specify Pass-Thru Option)  
**Z5H383\*** • Heat Sealed/Taped On Inner And Outer Seams – HazMat Model (Rear Entry, Flat Back, 2N1® Glove System, Knee Reinforcements, Must Specify Pass-Thru Option)



\* Indicates Berry Compliant version of style is available, please contact Customer Service for details.

## A Note About NFPA-Certified Apparel.

Kappler offers a wide range of NFPA-Certified apparel for protection against chemical, biohazard, thermal and electric arc hazards. NFPA 1990 Standard for Protective Ensembles for Hazardous Materials and CBRNE Operations was effective as of January 24, 2023. This consolidated standard is reflected in the style details shown below. For more details about the consolidation and Kappler's NFPA-Certified products please scan the QR code.



Scan the QR code to view our NFPA protective apparel reference guide.

### NFPA 1990 (1991)

Vapor Total Encapsulating Suit. Aqua-Seal® Gas-Tight Zipper, Double Storm Flaps with FR Hook & Loop Closure, Expanded View AntiFog Visor System, Expanded Back, Field Replaceable 2N1® Glove System with Removable Overglove, Attached Sock Booties with Splash Guards, Knee Reinforcements, 2 Exhaust Valves.



#### Frontline® 500 Fabric

**F5H582-91** • Heat Sealed/Taped On Inner And Outer Seams – (Front Entry)

**F5H583-91** • Heat Sealed/Taped On Inner And Outer Seams – (Rear Entry)

### NFPA 1990 (1994) Class 1 & 2

Hazmat/CBRNE Ensemble. Coverall with Attached Hood with Sure-Fit® Respirator Face Piece Seal, AquaSeal® Gas-Tight Zipper, Double Storm Flaps with Hook & Loop Closure, Permanently Attached 22 mil Bromobutyl Gloves with Removable Touchscreen Overgloves, Attached Sock Booties with Splash Guards, Hook & Loop Fasteners at Ankles.



#### DuraChem® 500 Fabric

**D5H457-94\*** • Heat Sealed/Taped – (Front Entry)

**D5H458-94\*** • Heat Sealed/Taped – (Rear Entry)

### NFPA 1990 (1994) Class 2

Vapor Total Encapsulating Suit. Front Entry AquaSeal® Gas-Tight Zipper, Expanded View AntiFog Visor System, Double Storm Flaps with Hook & Loop Closure, Expanded Back, Field Replaceable 2N1® Glove System with Removable Overglove, Attached Sock Booties with Splash Guards, 2 Exhaust Valves, Radio Pocket. Berry Compliant.



#### Zytron® 500 Fabric

**Z5H582-94C2RPBC** • Berry Compliant, Heat Sealed/Taped On Inner And Outer Seams – (Front Entry)

**Z5H583-94C2RPBC** • Berry Compliant, Heat Sealed/Taped On Inner And Outer Seams – (Rear Entry)

### NFPA 1990 (1992)

Coverall. Attached Hood with Elastic Face Opening, Front Entry Splash Resistant Coated Zipper with Long-Neck™ Respirator-Fit Closure, Double Storm Flaps with Hook & Loop Closure, Elastic Wrists, Attached Sock Booties with Splash Guards.



#### Zytron® 300 Fabric

**Z3H426-92\*** • Heat Sealed/Taped

**Z3H428-92\*** • (No Sock Booties)

Coverall. Attached Hood with Sure-Fit® Respirator Face Piece Seal, Splash Resistant Coated Zipper, Double Storm Flaps with Hook & Loop Closure, Attached Glove System, Attached Sock Booties with Splash Guards.



#### Zytron® 300 Fabric

**Z3H452-92BC** • Heat Sealed/Taped – (has attached 2N1® Glove System, Front Entry)

**Z3H452-92SB** • Heat Sealed/Taped – (has Neoprene Gloves, Front Entry)

**Z3H456-92BC** • Heat Sealed/Taped – (has attached 2N1® Glove System, Rear Entry)

**Z3H456-92SB** • Heat Sealed/Taped – (has Neoprene Gloves, Rear Entry)

Splash Protective Coverall. Attached Hood with Elastic Face Opening, Front Entry Diagonal Splash Resistant Coated Zipper, Double Storm Flaps with Hook & Loop Closure, Attached Gloves, Sock Booties with Splash Guards.



#### Zytron® 300 Fabric

**Z3H427-92BC** • Heat Sealed/Taped – (has attached 2N1® Glove System)

**Z3H437-92** • Heat Sealed/Taped – (has Neoprene Gloves)

Splash Protective Total Encapsulating Suit. Front or Rear Entry Zipper, Double Storm Flaps with Hook & Loop Closure, Expanded View AntiFog Visor System, Expanded Back, Permanently Attached Neoprene Gloves, Sock Booties with Splash Guards, 2 Exhaust Valves.



#### Zytron® 300 Fabric

**Z3H576-92\*** • Heat Sealed/Taped – (Rear Entry)

**Z3H577-92\*** • Heat Sealed/Taped – (Front Entry)

### NFPA 1990 (1992) (continued)

Splash Protective Coverall. Attached Hood with Sure-Fit® Respirator Face Piece Seal, Rear Entry Horizontal Splash Resistant Coated Zipper with Single Storm Flap with Hook & Loop Closure, Elastic at Waist, Permanently Attached Gloves, Removeable Outer Gloves with Splash Guards, Attached Sock Booties with Splash Guards.



#### Zytron® 300 Fabric

**Z3H499-92** • Heat Sealed/Taped

### NFPA 1990 (1992) & NFPA 2112

Also conforms to requirements of NFPA 70E, ASTM F2733, ASTM F1891, and ANSI/ISEA 107 Type P, Class 3 (ANSI/ISEA 107 does not apply to Navy fabric). DuraChem 200 fabric has been evaluated against multiple molten metal challenges per ASTM F955.

#### Multi-Piece Configuration.

Includes Jacket (D2H680-9212),†

Bib Overalls (D2H662-9212),†

Attachable Hood (D2H708),  
Glove Cone Inserts (AG0AR).



#### DuraChem® 200 Fabric

**D2H632-9212** • Heat Sealed/Taped

**D2H632-9212 CP** • Heat Sealed/Taped – (CP Cuff option)

#### Multi-Piece Configuration.

Includes Jacket (D2H680-9212),†

Bib Overalls (D2H662-9212),†

Glove Cone Inserts (AG0AR).



#### DuraChem® 200 Fabric

**D2H634-9212** • Heat Sealed/Taped

**D2H634-9212 CP** • Heat Sealed/Taped – (CP Cuff option)

Coverall. Collar, Front Entry Splash Resistant Coated Zipper, Single Storm Flap with FR Hook & Loop Closure, Retroreflective Tape, FR Hook & Loop Fasteners at Wrists & Ankles, Glove Cone Inserts (AG0AR).



#### DuraChem® 200 Fabric

**D2H440-9212** • Heat Sealed/Taped

**D2H440-9212 CP** • Heat Sealed/Taped – (CP Cuff option)

Coverall. Includes Coverall (D2H440-9212), Attachable Hood (D2H708), Glove Cone Inserts (AG0AR).



#### DuraChem® 200 Fabric

**D2H443-9212** • Heat Sealed/Taped

**D2H443-9212 CP** • Heat Sealed/Taped – (CP Cuff option)

\* Indicates Berry Compliant version of style is available, please contact Customer Service for details.

† Indicates NFPA-Certified replacement components available for individual purchase, see pricelist for details.

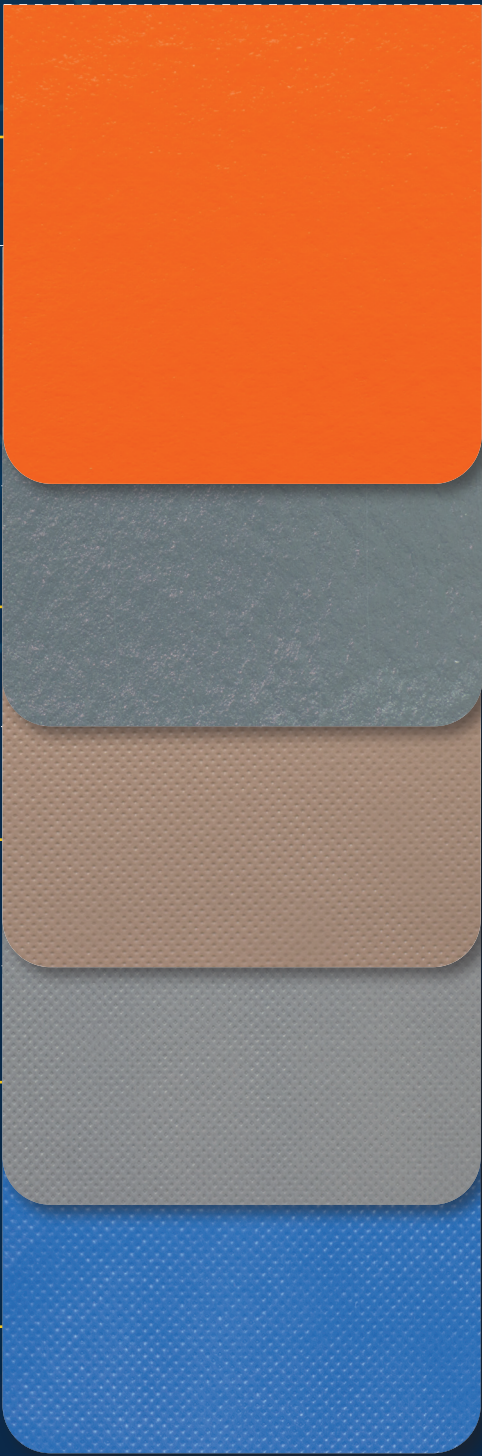
General • Biohazard



Thermal • Non Chemical



Biohazard • Chemical



Biohazard • Chemical • FR • Thermal



## Thermal Protection From Kappler.

Kappler is a pioneer in the development of fabrics that combine thermal protection with chemical, FR and biohazard protection. From superheated steam to below-zero temperature applications, the innovative fabrics highlighted here address protection for a wide range of thermal hazards.



### Frontline® 500

*Proven three-way protection for chemical flash-fire situations, with broad chemical holdout plus flame resistance, radiant heat, and below-zero temperature protection.*



### DuraChem® 500

*Dual-certified to NFPA 1990 (1994), this tactical-style garment provides chemical, thermal and flash-fire protection for general hazmat and CBRN incident response.*



### DuraChem® 200

*A multi-purpose fabric that combines thermal with chemical FR, Arc Flash, Steam and Hot Water, and Molten Metal Splash protection.*



### Thermal Liner

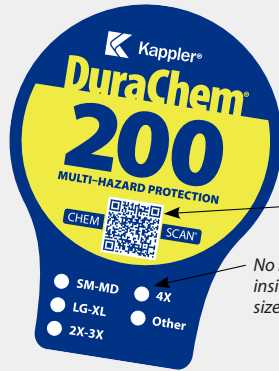
*Designed to be worn underneath chemical, FR and biohazard garments when hazards include extreme hot and cold temperatures. Provides no chemical protection.*

**IMPORTANT:** No Kappler products are intended as fire protection or for use in open flame or intense heat.

# Innovation That Works.

## Kappler's SMART™ Labels Work Harder.

Our QR code labels provide quick access to third-party chemical test data and simplify suit selection.



Scan the QR code for chemical test data and detailed suit information.

No more searching inside the suit for a size label.

## 2N1® Hazmat Glove

Ideal for chemical, biological, cut and puncture protection for multi-hazard applications. The 2N1® Hazmat Glove provides excellent dexterity with touchscreen capability. AGG080



## See Better, Work Safer.

Thanks to patented technology, Kappler's AntiFog Expanded View Visor eliminates fogging on gas-tight suits.



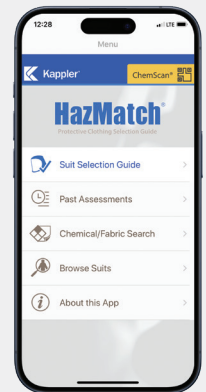
Comparison shows Standard Visor vs. AntiFog Visor.

## HazMatch®. The App Is Free, The Data Priceless.

With Kappler's data-driven suit selection tool, you can search by hazard or fabric to determine the right suit for your application. Save your results to meet OSHA Hazard Assessment requirements.



Scan to use HazMatch online or download the mobile app.



## Support Products.

Learn about our comprehensive line of support products – visit [kappler.com/support-products](http://kappler.com/support-products).



ChemTape® is the only chemical-resistant solution for taping around gloves, boots, and boot flaps. Pair ChemTape with Glove Cone Inserts for efficient and effective application. 99402YW



The chemical-protective 2N1® Glove System prevents liner glove inversion when using a double-glove configuration. This system is available across many garment styles.



Kappler's Digital Pressure Test Kit provides efficient and accurate pressure test readings for an improved user experience versus analog. AKMOC



Know What You're Getting Into.®

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