




GORE[®]
CROSSTECH[®]

PRODUCTS

EMS FABRIC

OUR MULTIPLE-CYCLE TEST SEQUENCE
ENSURES THE FABRIC HOLDS UP
TO THE WORK AND THE WASH.

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- **The best combination of breathability and durability**
 - **2-layer or 3-layer construction**
 - **Nonflammable options available**
 - **Penetration protection against blood and body fluids**
 - **Waterproof and windproof**

LONG-LASTING PROTECTION. SUPERIOR COMFORT.

GORE® CROSSTECH® EMS Fabric has earned its industry-leading status by protecting against hazards at the emergency scene, including blood and other body fluids that could contain HIV, HBV (Hepatitis B), and HCV (Hepatitis C). Its proven durability, comfort, and heat stress relief make it the ultimate in protective fabric performance.

A Protective Barrier Against Hazardous Environments

As first responders, EMS professionals are never sure when they will encounter hazards. GORE® CROSSTECH® EMS Fabric protects against blood and body fluid penetration. It is also waterproof and protects against wind, water, and commonly encountered chemicals.

Breathable Comfort

GORE® CROSSTECH® EMS Fabric is the most breathable barrier available. Garments made with GORE® CROSSTECH® EMS Fabric are exceptionally comfortable. They help the wearer stay cool and dry for maximum personal comfort and minimize heat stress.

Durable Seams

Garments made with the GORE® CROSSTECH® EMS Fabric are seam-sealed with GORE-SEAM® tape using proprietary GORE-SEAM® Tape Sealing Machines. It's an exclusive technology developed and supported by Gore to provide maximum protection when it matters most.

Quality You Can Trust

You can trust the performance of GORE® CROSSTECH® EMS Fabric. It was developed as a result of Gore's innovative thinking, and extensive testing. With over 35 years of experience in developing and improving barrier fabric, Gore is known for its extensive testing in state-of-the-art laboratory facilities.

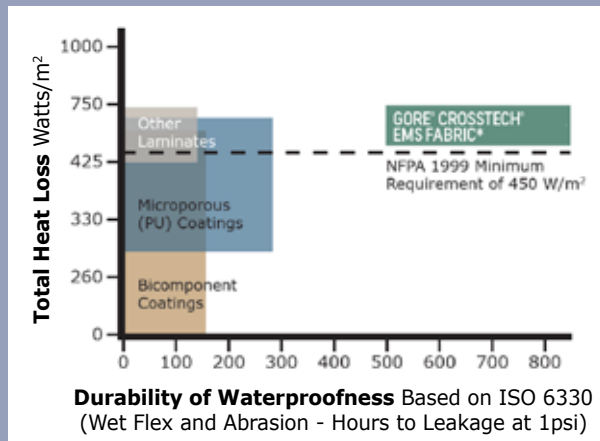
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WARNING: No products, including garments and accessories, protect completely, even when new; their protective performance will decline with wear, tear, abrasion, and other damage associated with use. CROSSTECH, GORE and designs are trademarks of W. L. Gore & Associates. ©2019 W. L. Gore & Associates, Inc.

GORE® CROSSTECH® EMS FABRIC

THE BEST COMBINATION OF DURABILITY AND BREATHABILITY



*Data derived from typical Gore laminate performance. Note: An Rct value of all materials has been assumed to be .067°Cm²/W in the THL calculation. A lining Ret of 20 (m²mbar/W x 103) has been added to all "2-layer" garments.



The NFPA 1999 Liquid Integrity Test evaluates a garment's design, construction quality, and seam sealing for waterproof integrity.

**YOUR SAFETY. YOUR PERFORMANCE.
OUR COMMITMENT.**

GORE®

PROTECTIVE FABRICS