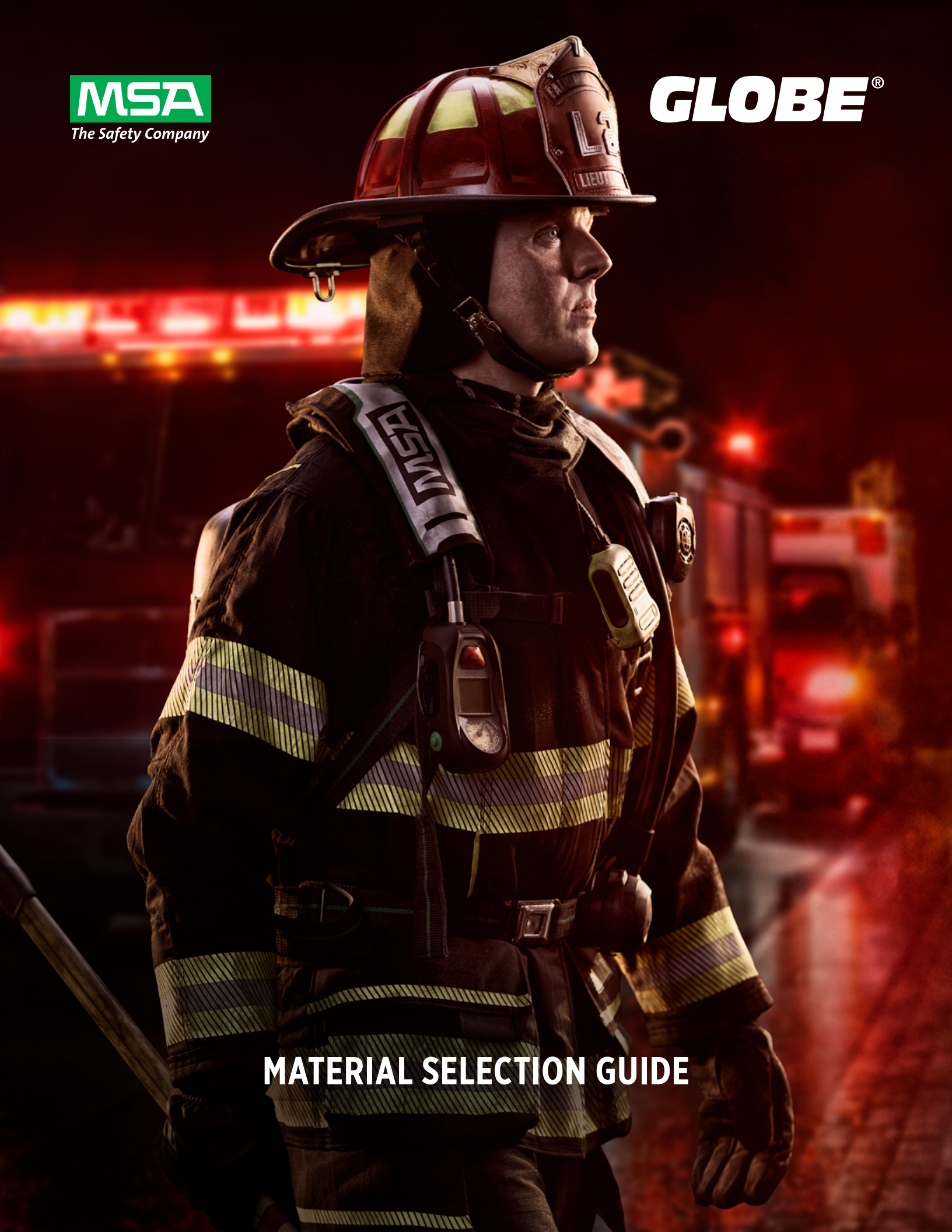
MSA
The Safety Company

GLOBE®



MATERIAL SELECTION GUIDE

ADVANCING PROTECTIVE PERFORMANCE FOR OVER 100 YEARS

For over 130 years, Globe Manufacturing Company has been committed to meeting the evolving needs of firefighters by delivering high-quality, high-performance turnout gear built from state-of-the-art materials.

How to Select your Material System

Before starting the process of selecting your Globe turnout gear, fire departments should complete a Risk Assessment pursuant to NFPA 1850 (1851), 2026 ed., including identifying the hazards their personnel may encounter in the course of their duties. A completed Risk Assessment will address critical factors for consideration, such as Incident Operations, Geographic Climate, and Specific Physical Areas of Operation.

Your department's Risk Assessment can be a valuable tool in selecting appropriate PPE, creating your specifications, and even providing budgetary justification for two sets of turnout gear or a personnel training plan.

What's New?

Globe has been engaging with its textile suppliers and encouraging them to develop new materials to meet customer demand for non-PFAS alternatives. As of August 2025, with the introduction of the GORE-TEX CROSSTECH® Innovate moisture barrier, Globe customers are now able to order an NFPA 1971-certified as well as NFPA 1970 (1971), 2025 ed.-certified (once available) ensemble that is made without intentionally added PFAS in any of the gear's three layers:

- Outer Shells: The outer shells listed in this Guide all feature a durable water-repellent (DWR) finish without intentionally added PFAS.
- Moisture Barriers: GORE-TEX CROSSTECH® Innovate is a new-to-market non-PFAS moisture barrier from W.L. Gore that is certified to NFPA 1971, 2018 ed. and NFPA 1970(71), 2025 ed., and provides penetration resistance against blood, body fluids, NFPA common chemicals, and water. According to W.L. Gore, GORE-TEX CROSSTECH® Innovate has a total fluorine concentration of no more than 100 ppm upon certification, as defined in NFPA 1970(71). Other moisture barriers listed in this Guide are made with ePTFE, a fluoropolymer that meets some broad definitions of PFAS and that provides liquid repellency, breathability, durability, and performance in extreme conditions.
- Thermal Liners: None of Globe's thermal liners are made with intentionally added PFAS components.

New materials may perform differently in some respects, which could be important for fire departments to consider as they perform risk assessments and evaluate new options in PPE.

Globe offers composites across a range of performance characteristics and encourages customers to conduct a risk assessment based on the criteria of NFPA 1850 (1851), 2026 ed., and select the garment style and materials best suited for their needs. Fire departments may wish to review and evaluate TPP, THL, Ret, wear trial results, and other performance criteria when selecting turnout gear materials. Contact your Globe Distributor to help select the right turnout gear materials, garment style, and particulate-protective solutions for your department.

To learn more about Globe's efforts to address customer demand for non-PFAS alternatives, visit msafire.com/gearinfo. For the most up-to-date information from our suppliers on PFAS content in products and identification of specific PFAS substances by component, visit msafire.com/productstewardship.

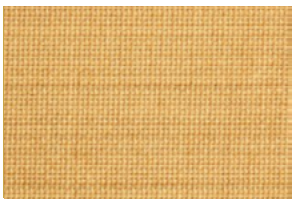
PBI® PEAK 5

PBI® PEAK 5 balances protection with added comfort in the lightest outer shell offered by Globe. A blend of PBI® and KEVLAR® fibers, along with ENFORCE™ technology, allows PBI® PEAK 5 to maintain its strength and durability in a lighter package.

Content:
KEVLAR®/PBI® with FreeFAS Durable Water Repellent (DWR) finish

Weight:
5.6 oz./yd.^{2} twill weave

Supplier:
TenCate Protective Fabrics



PBI® PEAK 5
Gold

PBI® PEAK 5
Black*

PBI® STRETCH XT

Stretch fabrics are the foundation of athletic gear in almost every active pursuit. New PBI® Stretch XT outer shell fabric is finished with FreeFAS™, a durable water-repellent treatment made without intentionally added PFAS. This fabric is built with ENFORCE™ Technology, which increases the trap tear performance compared to the previous version of PBI® Stretch.

Content:
KEVLAR®/PBI®/Stretch blend with FreeFAS Durable Water Repellent (DWR) finish

Weight:
7.2 oz./yd.^{2} twill weave

Supplier:
TenCate Protective Fabrics

PBI® STRETCH XT
Gold

PBI® STRETCH XT
Black*

FLEX7™ POWERED BY PBI®

Powered by PBI® fibers, and built with ENFORCE™ Technology, Flex7™ delivers the thermal stability and abrasion resistance modern firefighters need to stay safe and confident on the job — all constructed in a revolutionary flex twill weave that delivers an incredible feel, right out of the bag.

Content:
KEVLAR®/PBI® with FreeFAS Durable Water Repellent (DWR) finish

Weight:
6.9 oz./yd.^{2} twill weave

Supplier:
TenCate Protective Fabrics

FLEX7™
Gold

FLEX7™
Black*

*ALL black outer shells will fade to charcoal with normal laundering and use, often after very first wash.

PBI® XT (FORMERLY GEMINI™ XT)

PBI® XT features a high-tech grid of composite filament and spun yarns, including a blend of KEVLAR® and PBI® fibers that provide strength, thermal stability, and superior abrasion resistance.

Content:
KEVLAR®/PBI® blend spun yarn with composite spun wrapped filament grid yarn with FreeFAS Durable Water Repellent (DWR) finish

Weight:
7.5 oz./yd.^{2} plain weave reinforced with high-strength filament grid

Supplier:
TenCate Protective Fabrics

PBI® XT
Gold

PBI® XT
Black*

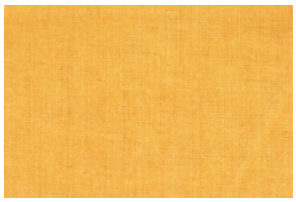
AGILITY™

This KEVLAR®/NOMEX®/PBO blend outer shell from TenCate is built with ENFORCE™ Technology to offer a blend of strength and protection..

Content:
KEVLAR®/NOMEX®/PBO blend with FreeFAS Durable Water Repellent (DWR) finish

Weight:
6.6 oz./yd.^{2} twill weave

Supplier:
TenCate Protective Fabrics



AGILITY™
Light Gold

AGILITY™
Dark Gold

AGILITY™
Black Gold*

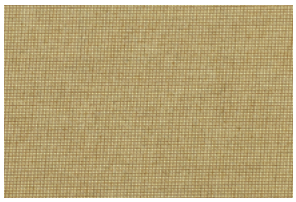
PBI MAX™ LP

PBI MAX™ LP is a lightweight outer shell incorporating the PBI® LP fiber. LP stands for Lightweight Protection, and allows this outer shell to achieve outstanding break open protection in a lightweight package. KEVLAR® filament technology is incorporated and adds strength.

Content:
70% PBI® LP/KEVLAR® spun yarns/30% KEVLAR® filament with PF Zero Durable Water Repellent (DWR) finish

Weight:
6.0 oz./yd.^{2} twill weave

Supplier:
Safety Components



PBI MAX™ LP
Gold

PBI MAX™ LP
Black

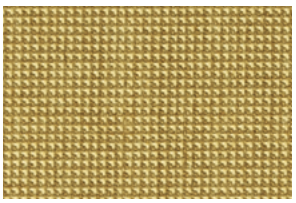
PBI MAX™

PBI MAX™ is remarkably flexible, lightweight, and strong. With the proven protection of PBI® and the strength of KEVLAR® Filament Technology, this shell fabric provides incredible flexibility.

Content:
"PBI® Dominant" PBI®/KEVLAR® blend spun yarn with KEVLAR® filament yarn with PF Zero Durable Water Repellent (DWR) finish

Weights:
7.0 oz./yd.^{2} twill weave
6.0 oz./yd.^{2} twill weave

Supplier:
Safety Components



PBI MAX™
Gold

PBI MAX™
Black*

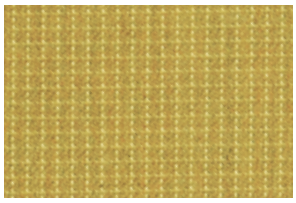
ARMOR™ AP

This lightweight shell fabric uses KEVLAR® Filament Technology for added strength and flexibility.

Content:
KEVLAR®/NOMEX® with PF Zero Durable Water Repellent (DWR) finish

Weight:
6.5 oz./yd.^{2} twill weave

Supplier:
Safety Components



ARMOR™ AP
Gold

ARMOR™ AP
Black*

ARMOR™ AP
Tan/Khaki

PIONEER™

This KEVLAR®/NOMEX® blend outer shell is even lighter and more flexible but still delivers the strength and durability you need, due to TenCate's innovative ENFORCE™ Technology.

Content:
KEVLAR®/NOMEX® blend spun yarn with FreeFAS Durable Water Repellent (DWR) finish

Weight:
6.6 oz./yd.^{2} twill weave

Supplier:
TenCate Protective Fabrics

PIONEER™
Gold

PIONEER™
Tan/Khaki

PIONEER™
Yellow

PIONEER™
Black*

BRIGADE™ 750

With decades of proven performance, BRIGADE™ 750 still provides basic protection at an affordable price.

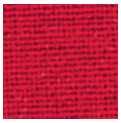
Content:
KEVLAR®/NOMEX® with FreeFAS Durable Water Repellent (DWR) finish

Weight:
7.5 oz./yd.^{2} plain weave

Supplier:
TenCate Protective Fabrics

BRIGADE™ 750
Yellow

BRIGADE™
750
Black*



BRIGADE™
750
Red

BRIGADE™
750
Tan/Khaki

BRIGADE™
750
Natural/White

Consult your Globe Distributor for available certified combinations of outer shells, thermal liners, and moisture barriers.

TITANIUM™ WITH NOMEX® NANO

DUPONT™ NOMEX® NANO dramatically reduces the weight and bulk of current turnout gear systems, helping to give firefighters increased mobility and better range of motion. It features improved total heat loss (THL) compared to typical thermal liners with similar thermal protective performance (TPP), which helps reduce heat stress. Quilted to TITANIUM™ face cloth with COOLDERM™ for enhanced moisture management and greater slickness when donning and doffing.

Face Cloth:
NOMEX® filament yarn with LENZING FR®/KEVLAR®/ Nylon blend spun yarn, twill weave

Batting:
1 layer of NOMEX® NANO (0.6 oz./yd.^{2}) plus 1 layer of NOMEX® nonwoven spunlace (2.3 oz./yd.^{2})

Total Weight:
6.7 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

TITANIUM™ with NOMEX® NANO

TITANIUM™ SL2i

This thermal liner incorporates COOLDERM™ Technology to provide integrated wicking for enhanced moisture management. The face cloth is designed to provide greater slickness when donning and doffing turnout gear.

Face Cloth:
NOMEX® filament yarn with LENZING FR®/ KEVLAR®/ Nylon blend spun yarn, twill weave

Batting:
2 layers of NOMEX® nonwoven spunlace (1 layer each of 2.3 and 1.5 oz./yd.^{2})

Total Weight:
7.7 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

TITANIUM™ SL2i

QUANTUM4i™

PBI® blend apertured batting provides improved thermal protection and lighter weight. COOLDERM™ Technology face cloth provides active moisture wicking, evaporative cooling effect, and flexibility. Only available with PBI® Lightweight Gold™ System.

Face Cloth:
KEVLAR® filament yarn with LENZING FR®/ KEVLAR®/nylon spun yarn, check weave

Batting:
2 layers of PBI®/NOMEX® nonwoven apertured spunlace (1 layer of 1.4 oz./yd.^{2} and 1 layer of 1.8 oz./yd.^{2})

Total Weight:
7.0 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

QUANTUM4i™

QUANTUM3D™ SL2i

A special waffle design is built into one of the batting layers to trap more air without adding weight, and the face cloth weave is inherently wicking. Only available with TenCate outer shells.

Face Cloth:
KEVLAR® filament yarn with LENZING FR®/KEVLAR®/ nylon spun yarn, check weave

Batting:
NOMEX®/KEVLAR® blend nonwoven spunlace (1 layer of 2.3 oz./yd.^{2} with waffle design and 1 layer of 1.5 oz./yd.^{2})

Total Weight:
7.7 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

QUANTUM3D™ SL2i

DEFENDER® M SL2

DEFENDER® M SL2 provides superior moisture management and comfort. The face cloth utilizes the same fiber blend as used in uniforms worn by the military.

Face Cloth:
LENZING FR®/para-aramid/nylon blend spun yarn, plain weave

Batting:
2 layers of NOMEX® nonwoven spunlace (2 layers of 2.3 oz./yd.^{2})

Total Weight:
7.8 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

DEFENDER® M ELITE SL2
Camo

DEFENDER®
M ELITE SL2
Brass

DEFENDER® M NP

Combining the superior moisture management and comfort of the DEFENDER® M face cloth with the proven protection and value of a single layer KEVLAR®/NOMEX® needlepunch blend batt, this thermal liner is an excellent upgrade from ARALITE® NP.

Face Cloth:
LENZING FR®/para-aramid/nylon blend spun yarn, plain weave

Batting:
1 layer of needlepunch nonwoven

Total Weight:
7.0 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

DEFENDER® M ELITE NP
Brass

Consult your Globe Distributor for available certified combinations of outer shells, thermal liners, and moisture barriers.

GLIDE ICE™ NOMEX® NANO

DUPONT™ NOMEX® NANO significantly reduces the weight and bulk of current turnout gear systems, helping to give firefighters increased mobility and better range of motion. It features improved total heat loss (THL) compared to typical thermal liners with similar thermal protective performance (TPP), which helps reduce heat stress. Quilted to the latest low-friction GLIDE ICE™ face cloth for optimum comfort. Recommended for use with Safety Components outer shells.

Face Cloth:
60% NOMEX® filament yarn with 40% NOMEX®/ LENZING FR® blend spun yarn, twill weave

Batting:
1 layer of NOMEX® NANO (0.6 oz./yd.^{2}) plus 1 layer of NOMEX® nonwoven spunlace (2.3 oz./yd.^{2})

Total Weight:
6.5 oz./yd.^{2}

Supplier:
Safety Components

GLIDE ICE™
NOMEX® NANO

GLIDE ICE™ PBI® G2

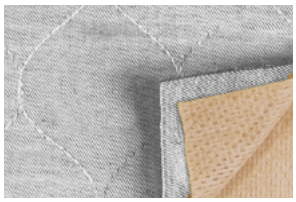
GLIDE ICE™ PBI® G2 offers a slick, flexible face cloth with an FR® rayon blend for improved hand. Quilted to two apertured batting layers blended with PBI® fiber to reduce weight at equivalent thermal protection. Only available with PBI® Lightweight Gold™ System.

Face Cloth:
60% NOMEX® filament yarn with 40% NOMEX®/ LENZING FR® blend spun yarn, twill weave

Batting:
PBI®/NOMEX® blend nonwoven apertured spunlace (1 layer of 1.4 oz./yd.^{2} and 1 layer of 1.8 oz./yd.^{2})

Total Weight:
6.8 oz./yd.^{2}

Supplier:
Safety Components



GLIDE ICE™ PBI® G2

GLIDE ICE™

Low friction, flexibility, and comfort all rolled up in one.

Face Cloth:
60% NOMEX® filament yarn with 40% NOMEX®/ LENZING FR® blend spun yarn, twill weave

Batting:
2 layers of NOMEX® nonwoven spunlace (1 layer each of 2.3 oz./yd.^{2} and 1.5 oz./yd.^{2})

Total Weight:
7.4 oz./yd.^{2}

Supplier:
Safety Components

GLIDE ICE™

GORE-TEX CROSSTECH® BLACK MOISTURE BARRIER

The GORE-TEX CROSSTECH® Black moisture barrier is widely recognized for providing high breathability and durability.

Substrate:
NOMEX® fabric woven from spun fibers (pajama check)

Membrane:
Enhanced bicomponent GORE ePTFE film

Supplier:
W.L. Gore & Associates, Inc.

GORE-TEX CROSSTECH®
Black Moisture Barrier

GORE-TEX CROSSTECH® PARALLON® LINER SYSTEM

The GORE-TEX CROSSTECH® PARALLON® Liner System offers a new level of breathability and enhanced thermal protection with this unique multi-barrier liner system that replaces the moisture barrier and thermal liner in conventional gear.

Exterior Layer:
NOMEX® fabric woven from spun fibers (pajama check), plain weave, coupled with proprietary GORE ePTFE film

Middle Layer:
Meta-aramid/para-aramid non-woven, coupled with proprietary GORE™ ePTFE film

Body-Side Layer:
60% KEVLAR® filament yarn/40% NOMEX®/LENZING® FR blend spun yarn, twill weave, coupled with proprietary GORE™ ePTFE film

Supplier:
W.L. Gore & Associates, Inc.

GORE-TEX CROSSTECH®
PARALLON™ LINER SYSTEM

GORE-TEX CROSSTECH® INNOVATE MOISTURE BARRIER

For customers seeking turnout gear made from materials without intentionally added PFAS, GORE-TEX CROSSTECH® Innovate is a new-to-market non-PFAS moisture barrier from W.L. Gore that is certified to NFPA 1971, 2018 ed. and NFPA 1970(71), 2025 ed., and provides penetration resistance against blood, body fluids, NFPA common chemicals, and water. According to W.L. Gore, GORE-TEX CROSSTECH® Innovate has a total fluorine concentration of no more than 100 ppm upon certification, as defined in NFPA 1970(71).

Substrate:
FR textile

Membrane:
Proprietary Gore film

Supplier:
W.L. Gore & Associates, Inc.

GORE-TEX CROSSTECH® Innovate Moisture Barrier

GORE-TEX CROSSTECH® PRIME MOISTURE BARRIER

The all-new GORE-TEX CROSSTECH® Prime Moisture Barrier offers improved breathability compared to its predecessor. It is also certified to meet all of the requirements of both NFPA 1971, 2018 edition and NFPA 1970 (1971), 2025 edition. It accomplishes all of this while being offered at a value price.

Substrate:
FR textile

Membrane:
Proprietary Gore film

Supplier:
W.L. Gore & Associates, Inc.

GORE-TEX CROSSTECH® Prime Moisture Barrier

GORE-TEX CROSSTECH® ENDURE MOISTURE BARRIER

The new GORE-TEX CROSSTECH® Endure Moisture Barrier offers an enhanced combination of breathability and durability compared to previous options. Engineered to have low evaporative resistance, composites utilizing GORE-TEX CROSSTECH® Endure have been shown to have Ret values under 20. It is certified to meet all of the requirements of NFPA 1970 (1971), 2025 edition.

Substrate:
FR textile

Membrane:
Proprietary Gore film

Supplier:
W.L. Gore & Associates, Inc.

GORE-TEX CROSSTECH® Endure Moisture Barrier

Consult your Globe Distributor for available certified combinations of outer shells, thermal liners, and moisture barriers.

STEDAIR® GOLD

STEDAIR® GOLD is the light and more flexible moisture barrier that is part of the PBI® Lightweight Gold™ System, using a PBI®/KEVLAR®/NOMEX® blend substrate for maximum thermal stability and flexibility. Also available with numerous other outer shell and thermal liner composites.

Substrate:
PBI®/KEVLAR®/NOMEX® blend woven fabric

Membrane:
Bi-component ePTFE

Supplier:
Stedfast

STEDAIR® GOLD

STEDAIR® 4000

This is one of Stedfast's most popular moisture barriers, combining excellent TPP performance with impressive THL results.

Substrate:
NOMEX® fabric woven from spun fibers (pajama check)

Membrane:
Bi-component ePTFE

Supplier:
Stedfast

STEDAIR® 4000

STEDAIR® 3000

This barrier has earned a reputation for solid performance and durability at an affordable price.

Substrate:
NOMEX® nonwoven spunlace

Membrane:
Bicomponent ePTFE

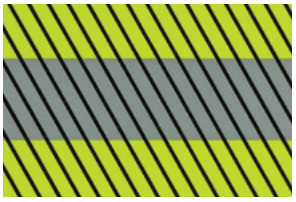
Supplier:
Stedfast

STEDAIR® 3000

3M™ SCOTCHLITE™ COMFORT TRIM

3M™ SCOTCHLITE™ COMFORT TRIM reflective material is segmented and heat sealed to be lighter, more flexible, and breathable without sacrificing daytime and nighttime visibility. The reflective surface is composed of wide-angle, exposed retroreflective lenses (glass beads) integrally centered on a fluorescent background color bonded to a heat-activated adhesive.

Width:
3”



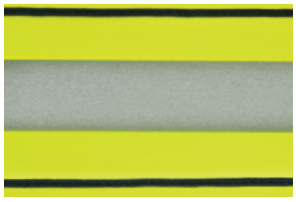
3M™ SCOTCHLITE™ COMFORT TRIM Lime/Yellow

3M™ SCOTCHLITE™ COMFORT TRIM Red/Orange

3M™ SCOTCHLITE™ TRIPLE TRIM & SOLID

A popular choice for overall proven performance and affordability, 3M™ SCOTCHLITE™ TRIPLE TRIM incorporates a center silver stripe impregnated into the 3M™ SCOTCHLITE™ trim. The reflective surface of this solid-color fluorescent trim is composed of wide-angle retroreflective lenses (glass beads) bonded with a special polymer layer to a durable, flame-resistant backing. Available with red/orange or lime/yellow, offering both fluorescence for daytime visibility and superior reflective properties for nighttime visibility.

Width:
3”



3M™ SCOTCHLITE™ TRIPLE TRIM Lime/Yellow with Silver Center

3M™ SCOTCHLITE™ TRIPLE TRIM Red/Orange with Silver Center

3M™ SCOTCHLITE™ SOLID Lime/Yellow

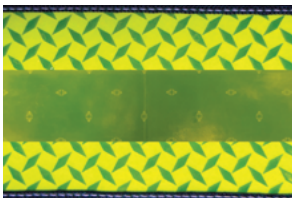
3M™ SCOTCHLITE™ SOLID Red/Orange

ORALITE® ULTRA BRILLIANCE™

ORALITE® ULTRA BRILLIANCE™ is composed of cube corner (microprism) retroreflective elements bonded to a flexible, smooth-surfaced, weather-resistant, UV-stabilized polymeric film. The prism surfaces are metalized to protect them from dirt and moisture.

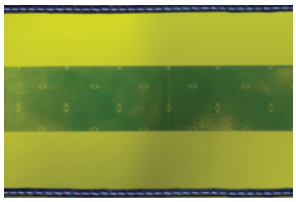
Width:
3”

NOTE: Must specify “With Stripe” or “Two Tone”



ORALITE® ULTRA BRILLIANCE™ WITH STRIPE Lime/Yellow with Lime Center

ORALITE® ULTRA BRILLIANCE™ Lime/Yellow



ORALITE® ULTRA BRILLIANCE™ WITH STRIPE Two Tone Lime/Yellow

ORALITE® ULTRA BRILLIANCE™ WITH STRIPE Two Tone Red/Orange

Globe Turnout Gear — Trim Styles

NYC 3” Trim

NFPA BASIC 3” Trim

NFPA Basic is NYC without the upper sleeve bands.

PROJECT FIRES 3” Trim

NFPA VERTICAL 3” Trim

NFPA Vertical is Project Fires without the upper sleeve bands.

PROJECT FIRES II 3” Trim

NFPA Vertical II 3” Trim

NFPA Vertical II is Project Fires II without the upper sleeve bands.

HIGH VISIBILITY 3” Trim

NFPA HIGH VISIBILITY 3” Trim

NFPA High Visibility is High Visibility without the upper sleeve bands.

HIGH VISIBILITY II 3” Trim

NFPA HIGH VISIBILITY II 3” Trim

NFPA High Visibility II is High Visibility II without the upper sleeve bands.

Upper sleeve trim bands are not required on NFPA-compliant jackets. With the emphasis on lightweight, breathable garments, not having the upper sleeve trim band allows the sleeve to be more flexible, provides increased breathability, and even reduces cost.

NOTE: CLASSIX® SE turnout gear can only be ordered with the NYC or NFPA Basic trim packages. ATHLETIX™ turnout gear is only available with 3M™ SCOTCHLITE™ COMFORT TRIM.

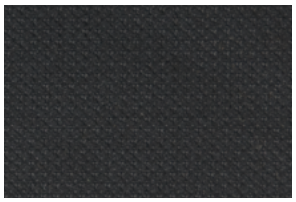
DRAGONHIDE®

This specially engineered fabric combines the flexibility of shell materials with outstanding abrasion resistance. It is nonskid, nonabsorbent, and easy to clean.

Content:
Para-aramid/meta-aramid spun yarn, twill weave, polymer-coated back

Weight:
10.0 oz./yd.^{2}

Supplier:
Proprietary to Globe



DRAGONHIDE®
Black

ARA-SHIELD®

This material is easy to clean, offers exceptional strength, and is double coated to prevent moisture absorption.

Content:
KEVLAR® spun yarn, twill weave, polymer coated on both sides

Weight:
16.5 oz./yd.^{2}

Supplier:
TenCate Protective Fabrics

ARA-SHIELD®
Grey

ARA-SHIELD®
Black

ARA-SHIELD®
Gold

LEATHER

Globe leather is an economical and durable reinforcement option, especially suited for training activities.

Content:
Chrome tanned cowhide, suede surface

Thickness:
1.0 —1.2 mm

Supplier:
Proprietary to Globe

LEATHER
Grey

LEATHER
Black

SILIZONE®

SILIZONE® foam padding is a flame-resistant, nonabsorbent, flexible silicone foam material. Its excellent insulating properties increase thermal protection, and its resistance to compression improves comfort when crawling and kneeling.

Content:
Closed-cell silicone foam

Thickness:
0.25 inch

Supplier:
Rogers Corp.

SILIZONE®

GORE-TEX CROSSTECH® INNOVATE MOISTURE BARRIER

RELIABLE NFPA-PERFORMANCE THROUGH UNPARALLELED ENGINEERING

- Reliable protection against blood, body fluids, NFPA common chemicals, and water
- Advanced engineering ensures optimized performance of an integrated product package, including our moisture barrier fabric, seam tape, and repair tape
- Complies with the optional requirement of NFPA 1970(71) standard

800.232.8323

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Globe Manufacturing Company

37 Loudon Road

Pittsfield, NH 03263

Tel: 800-232-8323

603-435-8323

Globe.Info@MSAsafety.com

msasafety.com/products/turnout-gear

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1601-011-MC / 11.2025

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