



Performance through design.

Cairns Protective Clothing is part of the Globe family of brands

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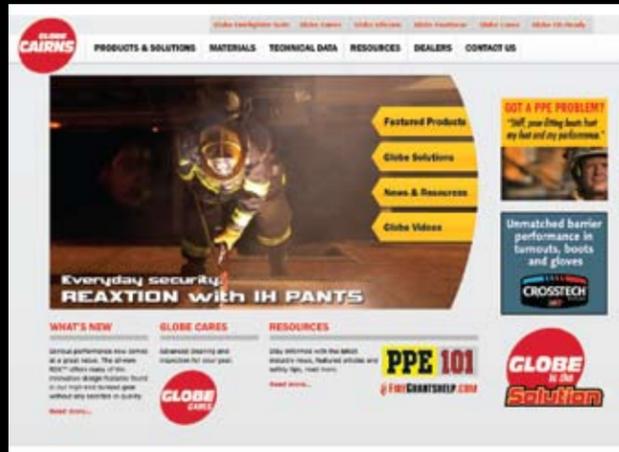
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Globe Cairns products meet or exceeds NFPA and OSHA standards including as applicable NFPA 1971: Standard on Protective Ensemble for Structural Fire Fighting and Proximity Fire Fighting, 2007 Edition. To the best of our knowledge, the information contained herein is accurate. However, Globe Cairns, LLC assumes no liability whatsoever for the accuracy or completeness of the information contained herein. Users of any product must satisfy themselves by independent investigation that the material can be used safely. We have described certain hazards, but we cannot guarantee that these are the only hazards.

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Performance through design.



DuPont and Globe share a commitment to perfecting personal protective equipment for firefighters and first responders through science-based innovation. DuPont™ KEVLAR® and NOMEX® brand fibers are critical components of many of today's most advanced lightweight outer shells, moisture barriers, and thermal liner systems providing permanent flame and thermal resistance, high-strength, and proven durability.

DuPont™
Kevlar®

DuPont
Nomex®

GLOBE
Cairns

Performance through design.

The Cairns Story

Cairns had its beginnings with the invention of the first American fire helmet by a volunteer firefighter in New York City in 1836. Now part of the Globe family of brands, Globe Cairns continues this tradition of innovation today.

Over the years, Globe has been responsible for introducing many of the materials, designs, and construction methods we now take for granted. Globe invented the waterproof coat construction method that is still in use in the fire service today and manufactured the world's first "Firefighter's Suit". Globe was the first to use DuPont™ NOMEX® flame and thermal resistant materials, first to use 3M SCOTCHLITE® reflective materials, and the first to use CROSSTECH® moisture barriers. And Globe Cairns launched a new era in advanced firefighter suit design with the introduction of REACTION™ with patented AXTION™ features that allow unprecedented mobility to take your performance to the next level.

Today, with nearly 500 employees and 150,000 square feet of manufacturing and distribution facilities, Globe is trusted by more fire departments and firefighters around the world than any other. Globe now produces and services a wide range of premium performance personal protective equipment for first responders under the Globe Firefighter Suits, Globe Cairns, Globe LifeLine, Globe FootGear and Globe CARES brands.

No matter what challenges tomorrow's firefighters face, Globe Cairns will continue to be there to protect them.

Thank you for your interest in Globe Cairns and we look forward to building one just for you.

The Freese Family

George C. Freese III Tom Welch Paul L.

REACTION™

HP Pants™

RSX™

RS-1™

Aegis™

Options

**Secure, drag, escape.
Without, the, hassle.**

**REACTION™
with IH PANTS**

**Globe is the
Solution**



GOT A PPE PROBLEM?

"I'd wear a harness if it weren't such a hassle."

**Find the Globe Solution
to your PPE problem at
globeisthesolution.com**

WHEN CALLED INTO ACTION, YOU NEED TO FIGHT THE FIRE - NOT YOUR GEAR. THAT'S WHERE THE MOBILITY OF REACTION™ WITH ITS CUSTOMER-FAVORITE FEATURES INCLUDING OUR COLLARBREAK™ COLLAR AND AXTION™ SLEEVE, KNEE AND SEAT TAKES YOUR PERFORMANCE TO THE NEXT LEVEL. NOW AVAILABLE WITH THE EVERYDAY INTERNAL HARNESS PROTECTION OF THE REMARKABLE IH PANTS, REACTION™ PUTS IT ALL TOGETHER.

Performance through design.

Globe Cairns is part of the Globe family of brands.



DuPont™
Kevlar®

DuPont™
Nomex®

DuPont and Globe share a commitment to perfecting personal protective equipment for firefighters and first responders through science-based innovation. DuPont™ KEVLAR® and NOMEX® brand fibers are critical components of many of today's most advanced lightweight outer shells, moisture barriers, and thermal liner systems providing permanent flame and thermal resistance, high-strength, and proven durability.

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REACTION™ Jacket

Free Hanging Throat Tab (Patented)

4-layer throat tab hangs freely away from your neck and out of the way when not deployed. When deployed there is no exposed hook and loop on either the tab or collar. Tab is scooped out across the top with added coverage across the bottom for a precision SCBA mask interface, collar adjustment, and protection.



CollarBreak™ Attachment System (Patented)

One of the favorite features of Cairns wearers, this is the only firesuit in the world which has the collar attached directly to the liner, not the shell. The inside of the collar remains completely smooth and flexible because the attachment to the shell is made with a row of hidden hook and loop on the outside away from your neck. With the collar folded down, it's like it isn't there at all. Standing up with the Hanging Throat Tab deployed, it makes an unbelievably flexible and secure interface with your SCBA mask.

AXTION™ Sleeve (Patented)

Pleats built into the shell and darts in the AXTION™ liner on the front and back of each sleeve provide extra length where you need it for reaching up. This system allows you to raise your arms with complete mobility and with minimal coat rise.

Telescoping Sleeve Wells

Extra-deep 5" telescoping sleeve wells keep water out, interface with all glove styles, and add additional thermal protection. The knit wrist is attached to the liner for increased mobility when reaching. And the inner cuff adjusts with elastic and hook and loop for a "just right" fit.

YOCCO™ Drag Rescue Device (DRD) (Patented)

The YOCCO™ Drag Rescue Device is designed to provide a quickly deployed system to help rescue a downed firefighter. The DRD strap is hidden between the inner and outer jacket and loops around the upper shoulders. One end of the loop exits through an opening in the outer jacket at the base of the collar covered by a flap. To deploy, open the flap and pull on the strap handle. This action tightens the loop around the victim's torso and gives you and others a more effective way of dragging a firefighter to safety.



AXTION™ Liner (Patented)

The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ sleeves. Wristers are attached to the liner so that there is more mobility when reaching. When you take off the jacket, the liner stays connected to the cuff with 4 hidden snaps.

Contoured Sleeves

Ergonomically curved sleeves follow the natural shape of your arm to work with you – not against you. Contoured and graded for each jacket size so you always get the right fit.



Generous Liner Pocket

7" X 9" interior pocket is lined with moisture barrier to keep contents dry. Optional second pocket is available.

Cargo/Handwarmer Pockets

2" X 8" X 8" semi-bellows expansion pockets hold a lot but don't bulge out in the front and have an extra layer of shell material to reinforce the lower half for longer wear. Integral handwarmer pockets lined with NOMEX® fleece are set behind. Pockets still function when used with SCBA.

New High-Temp Polymer Zipper

A strong and easy-to-zip polymer zipper that exceeds the standards and your expectations. Standard closure uses this zipper covered by a quadruple-stitched hook and loop storm flap for less bulk, lower weight, and to allow radio pocket options to be closer to the front of the jacket to avoid SCBA straps. Or choose from many closure options.

Liner Access Opening

An access opening in the liner hidden under the front facing allows you to check out the condition of the moisture barrier and thermal barrier when you need to.

Breathable Front Closure System

Storm flap and inside facings are lined with breathable moisture barrier material for liquid penetration resistance and improved body core heat stress relief.



Thermally Enhanced Upper Body & Elbows

High compression areas get added layers of your specified thermal liner material for greater Conductive and Compressive Heat Resistance (CCHR). Extra-large enhancements extend 7" down the back and 5" down the front of the jacket.

Cairns XPS™: Extension Panel System

This exclusive optional feature allows you to extend REACTION™ jackets by an additional 3" or 6" in length. Not just a flap, but a curved hem that tapers from the front to the back, XPS™ panels are sewn directly to both the shell and the liner providing continuous protection. The 3" XPS™ defines a brand new look with staggered trim along the hem allowing for lettering in line with the front band. The 6" XPS™ has an extra band of trim along the bottom allowing for lettering between the bands. Either the 3" or 6" XPS™ can be added to any 29", 32", or 35" REACTION™ jacket for you to customize your own fit and style.



REACTION™ Pants



Fits Like Pants, Not Overalls

Finally, pants that ride on your waist. Isn't this where you want to wear your pants?

Adjustable Belt Closure

Helping to make REACTION™ fit like pants, to transfer weight to your hips instead of your shoulders, and to keep the added length and fullness in the seat under control, the pants are secured with an attached belt with an adjustable high-temp polymer buckle. With this feature, you may find that you don't need suspenders to hold your pants up.

Independent Stretch Waistband

2" wide and lined with water resistant fabric, the waistband is cut on the bias (diagonally) for stretch and an unrestricted fit. Liner attaches under the waistband for no-gap protection.

Expansion Cargo Pockets

Two angled full-bellows pockets are a generous 1.5" X 10" X 8"/11". They hold a lot, are easier to access below your jacket or when kneeling down, have oversize flaps for coverage when pockets are full, and have an extra layer of shell material to reinforce the lower half for longer wear.

AXTION™ Seat (Patented)

When you bend your knees, the revolutionary REACTION™ pants allow for the added length and fullness you need in the seat. Not only can you step up with complete mobility, but when you kneel your knees are directly over the knee pads without any twisting of the leg. When you try on a pair, you'll immediately appreciate just how dramatic this difference is.



AXTION™ Knee (Patented)

Horizontal pleats built into the shell and corresponding darts in the AXTION™ liner on the front of each leg provides extra length where you need it for stepping up, sitting down, kneeling, or crawling. The fronts of the legs are wider than the back to provide more fullness over the knee where you want it and less bulk under the knee where you don't. Side seams are rolled toward the back of the legs keeping them out of the primary abrasion area. Together with the AXTION™ seat and liner, this system allows you to bend your knees with complete mobility.

Cuff Reinforcement

Cuffs are reinforced with an extra layer of your choice of materials, double-stitched for extended wear.

Reverse Boot Cut

Pant legs are 1" shorter in the back to avoid premature cuff wear.

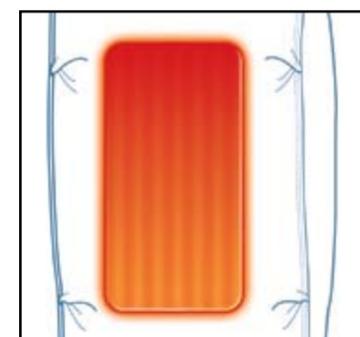
XPS™: Extension Panel System

This exclusive optional feature allows you to extend the height of REACTION™ pants by an additional 3" allowing you to wear shorter jackets, maintain generous overlap, and secure the jacket to the pants when you cinch up the belt on your SCBA. The panel uses the same three layers of protection as the pants and suspender attachment loops are sewn to the top of the panel keeping them properly deployed.



Padded H-Back Rip-Cord Suspenders

Suspenders attach to horizontal loops sewn to the top of the waistband so that there is no metal hardware to dig in to your waist or get caught up. H-Back design stays on your shoulder; rip-cord hardware allows easy adjustment and quick release. Integral padded shoulder straps.



Thermally Enhanced Knee

An extra layer of your specified thermal liner and moisture barrier in the liner knee adds padding for comfort and protects this high compression area.

Liner Access Opening

An access opening in the liner hidden under the front waistband allows you to check out the condition of the moisture barrier and thermal barrier when you need to.

Double-Stitched Seams

The strongest double-needle joining seams in the industry with more stitches per inch for longer service life.

Flame-Resistant Hook and Loop Fastener

Hook and loop fastener is specially treated for flame resistance and attached with quadruple stitching at all primary closures.

Reflective Trim and Lettering

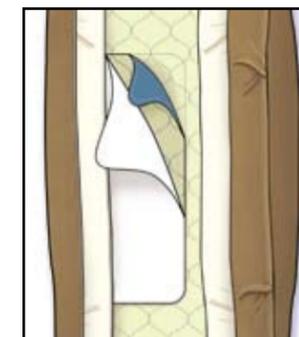
We offer a wide choice of trim styles and materials to meet your visibility and identification requirements.

Diamond Crotch Gusset

Distributes fabric stress over five double-stitched seams in both the shell and liner.

AXTION™ Liner (Patented)

The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ knee. The liner has a reverse boot cut in the back and a concave cut in the front to keep the liner from hanging below the shell and is connected at the cuff with 2 snap tabs for security.



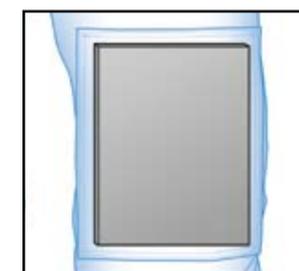
TRIMTRAX™ Thread Protection System (Patented)

Our patented system of abrasion resistant KEVLAR® cording protects the thread securing our reflective trim from abrasion. Lasts longer than conventional trim stitching so maintenance costs are lower and your gear is in service more often.

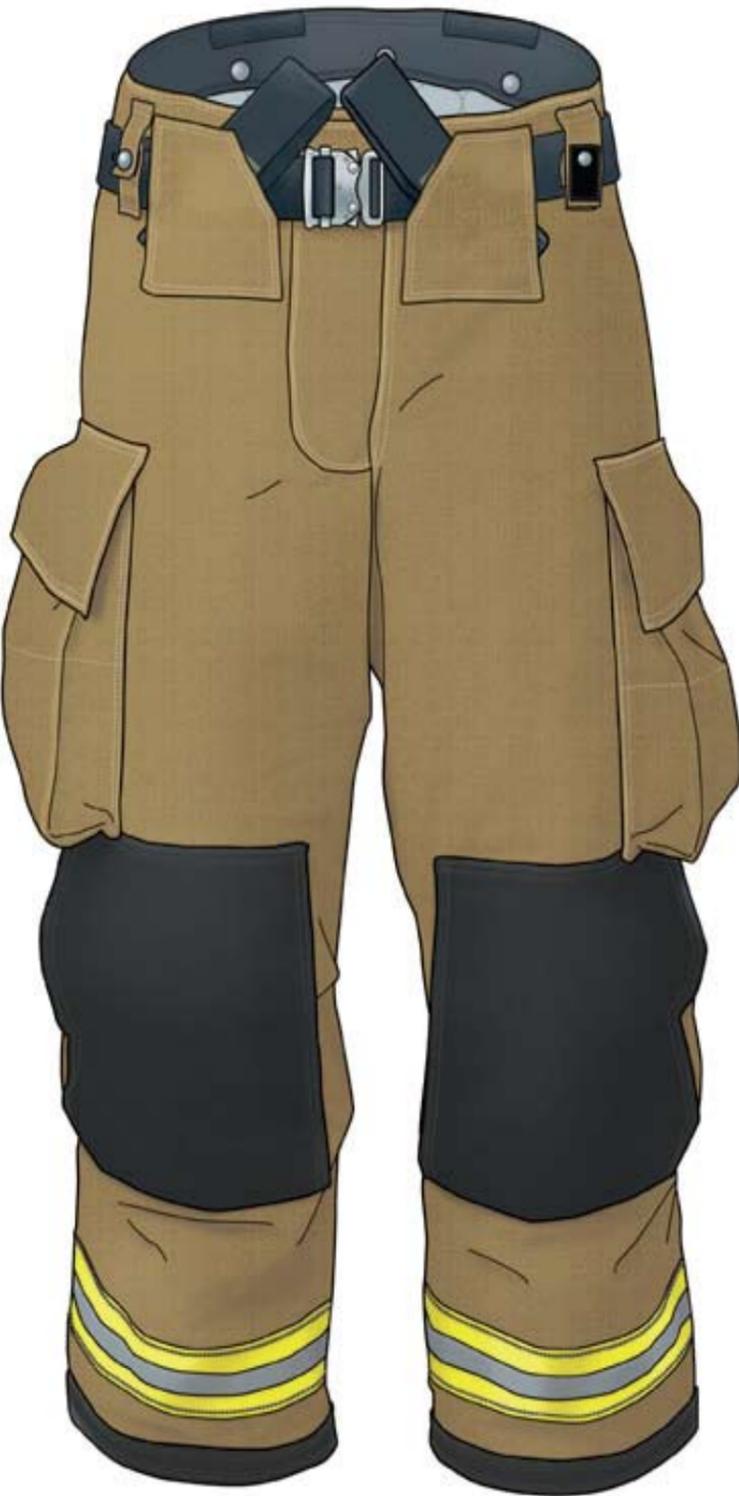


Optional SILIZONE™ Foam Knees

Knees can be padded with SILIZONE™ foam padding to make crawling almost heavenly. The SILIZONE™ padding is installed on the outer shell as standard, but can also be installed on the liner system if you prefer.



IH Pants (Series 1)



TRIMTRAX™ Thread Protection System (Patented)

Our patented system of abrasion resistant KEVLAR® cording protects the thread securing our reflective trim from abrasion. Lasts longer than conventional trim stitching so maintenance costs are lower and your gear is in service more often.



Internal Harness

Now REACTION™ pants are available in a version with an internal Class II seat harness meeting NFPA 1983: Standard on Fire Service Life Safety Rope and Equipment for Emergency Services, 2006 Edition. Called IH Pants, they include a built-in harness system that is easy to use with hidden and lightweight KEVLAR® leg loops between the shell and the liner without the need for any hardware. Just put your pants on, buckle the waist buckle, and you are ready to attach the rope and hardware of your choice. Best of all, the new IH Pants almost make it seem like you're not wearing a harness at all. Please note that the Series 1 and Series 2 IH Pants are shown with the closure that will be provided as standard. However, you have the option of specifying a hook & dee ring on the Series 1 or a metal buckle on the Series 2 Harness Systems. We build our gear your way!

AXTION™ Knee (Patented)

Horizontal pleats built into the shell and corresponding darts in the AXTION™ liner on the front of each leg provide extra length where you need it for stepping up, sitting down, kneeling, or crawling. The fronts of the legs are wider than the back to provide more fullness over the knee where you want it and less bulk under the knee where you don't. Side seams are rolled toward the back of the legs keeping them out of the primary abrasion area. Together with the AXTION™ seat and liner, this system allows you to bend your knees without restriction.

Cargo and Rope Pockets

The 2" X 10" X 10" full bellows style pockets have an extra layer of shell material to reinforce the lower half for longer wear life. One includes internal hook and loop straps to secure and store rope and hardware at the ready. Order on either the right or left side.

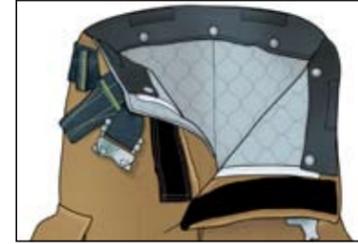


Optional SILIZONE™ Foam Knees

Knees can be padded with SILIZONE™ foam padding to make crawling almost heavenly. The SILIZONE™ padding is installed on the outer shell as standard, but can also be installed on the liner system if you prefer.

Adjustable Belt Closure

Helping to make IH Pants fit like a pair of jeans, to transfer weight to your hips instead of your shoulders, and to keep the added length and fullness in the seat under control, the pants are secured with an attached belt with an adjustable metal buckle. A vertical hook and loop storm fly makes for fast and secure donning.

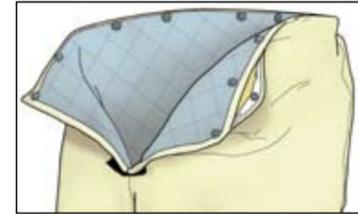


Independent Stretch Waistband

2" wide and lined with water resistant fabric, the waistband is cut on the bias (diagonally) for stretch and an unrestricted fit. Liner attaches under the waistband for no-gap protection.

Liner Access Opening

An access opening in the liner hidden under the front waistband allows you to check out the condition of the moisture barrier and thermal barrier when you need to.



Diamond Crotch Gusset

Distributes fabric stress over five double-stitched seams in both the shell and liner.

Cuff Reinforcement

Cuffs are reinforced with an extra layer of your choice of materials, double-stitched for extended wear.

Reverse Boot Cut on Pant Legs

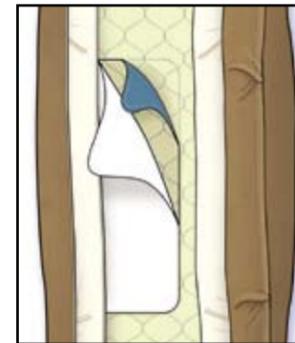
Pant legs are 1" shorter in the back to avoid premature cuff wear.

Women's Sizes

Available in a full range of patterns designed especially for the female firefighter.

Padded H-Back Rip-Cord Suspenders

Suspenders attach to horizontal loops sewn to the top of the waistband so that there is no metal hardware to dig in to your waist or get caught up. H-Back design stays on your shoulder; rip-cord hardware allows easy adjustment and quick release. Integral padded shoulder straps.



AXTION™ Liner (Patented)

The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ knee. The liner has a reverse boot cut in the back and a concave cut in the front to keep the liner from hanging below the shell and is connected at the cuff with 2 snap tabs for security.

Double-Stitched Seams

The strongest double-needle joining seams in the industry with more stitches per inch for longer service life.

Flame-Resistant Hook and Loop Fastener

Hook and loop fastener is specially treated for flame resistance and attached with quadruple stitching at all primary closures.

Reflective Trim and Lettering

We offer a wide choice of trim styles and materials to meet your visibility and identification requirements.

AXTION™ Seat (Patented)

When you bend your knees, IH Pants allow for the added length and fullness you need in the seat. Not only can you step up without restriction, but when you kneel your knees are directly over the knee pads without any twisting of the leg. When you try on a pair, you'll immediately appreciate just how dramatic this difference is.

Thermally Enhanced Knee

An extra layer of your specified thermal liner and moisture barrier in the liner knee adds padding for comfort and protects this high compression area.



IH Pants (Series 2)

One-Step Pants/Harness Closure

Pants can be turned down over boots in conventional manner without removing the large carabiner/ladder hook from its securing tab or detaching an escape system from the sliding D-ring. When you pull up your pants and buckle the front waist buckle, your harness is automatically ready to go. Please note that the Series 1 and Series 2 IH Pants are shown with the closure that will be provided as standard. However, you have the option of specifying a hook & dee ring on the Series 1 or a metal buckle on the Series 2 Harness Systems. We build our gear your way!

Optional Large Carabiner

Ideal for use as a locking ladder hook, to secure to a line for fall protection, or to hook to a DRD for rescuing a downed firefighter. Auto-locking gate with dual action required to open for safety.

Adjustable Hook and Dee Waist Buckle

Fast and easy to secure even while wearing gloves. Adjusts to snug up your pants and the harness system.

Sliding D-Ring

Connect the locking carabiner on an escape system stowed in the pocket of the pants or in a pouch on your belt to this D-ring. Slides to the side when not in use so that pants can open without disconnecting this system. When the system is deployed, the ring centers on the front of the harness to equalize the load of your body on the leg loops.

Quick-Release Tab

Extra tab at the waist keeps the Carabiner up out of the way. Pull hard on the carabiner for quick-release and deployment.

RSX™ Jacket



Free Hanging Throat Tab (Patented)
4-layer throat tab hangs freely away from your neck and out of the way when not deployed. When deployed there is no exposed hook and loop on either the tab or collar. Tab is scooped out across the top with added coverage across the bottom for a precision SCBA mask interface, collar adjustment, and protection.

Contoured Sleeves
Ergonomically curved sleeves follow the natural shape of your arm to work with you – not against you. Contoured and graded for each jacket size so you always get the right fit.

Minimal Coat Rise
Coat rise is the consequence of any restriction when you raise your arms. RSX™ has minimal coat rise as a result of our AXTION™ sleeve and liner.



Cargo/Handwarmer Pockets
2" X 8" X 8" semi-bellows expansion pockets hold a lot but don't bulge out in the front. An extra layer of KEVLAR® fabric reinforces the lower half for longer wear. Integral handwarmer pockets lined with NOMEX® fleece are set behind. Pockets still function when used with SCBA. Angled pocket flaps for easy access.

Generous Liner Pocket
7" X 9" interior pocket is lined with moisture barrier to keep contents dry. Optional second pocket is available.

High-Temp Polymer Zipper
A strong and easy-to-zip polymer zipper that exceeds the standards and your expectations. Standard closure uses this zipper covered by a quadruple-stitched hook and loop storm flap for less bulk, lower weight, and to allow radio pocket options to be closer to the front of the jacket to avoid SCBA straps. Or choose from many closure options.

Reflective Trim and Lettering
We offer a wide choice of trim styles and materials to meet your visibility and identification requirements.



Telescoping Cuffs
The knit wrist is attached to a telescoping extension sewn to the outer shell which provides increased mobility when reaching with minimal bulk while blocking splash and debris. A layer of neoprene is sewn to the thermal barrier inside the liner behind the trim for added protection.



AXTION™ Sleeve (Patented)
Pleats built into the shell and darts in the AXTION™ liner on the front and back of each sleeve provide extra length where you need it for reaching up. This system allows you to raise your arms without restriction and with minimal coat rise.

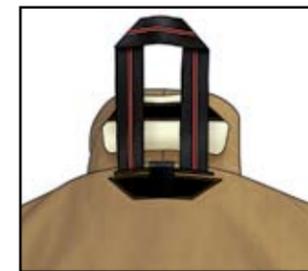
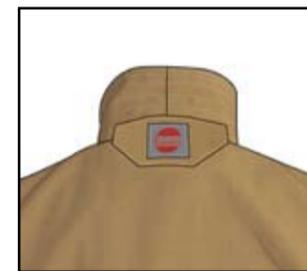
New Length
This new contemporary hip-length jacket is cut 4" longer in the back than the front to fit more like an everyday jacket but with even more overlap coverage on the sides and back. Available in your choice of men's standard 29/33, men's long 32/36, or women's 27/31 for just the right fit.

Liner Access Opening
An access opening in the liner hidden under the front facing allows you to check out the condition of the moisture barrier and thermal barrier when you need to.

AXTION™ Liner (Patented)
The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ sleeve. Snap tabs on the cuff of the liner attach to snap tabs on the shell so there are no metal snaps through the thermal liner and when you take off your jacket, the liner stays connected.



Contoured Collar
Shorter collar height for easy interface with helmets. Inner collar is black Advance™ for all outer shell choices to maintain appearance.



YOCCO™ Drag Rescue Device (DRD) (Patented)
The YOCCO™ Drag Rescue Device is designed to provide a quickly deployed system to help rescue a downed firefighter. The DRD strap is hidden between the inner and outer jacket and loops around the upper shoulders. One end of the loop exits through an opening in the outer jacket at the base of the collar covered by a flap. To deploy, open the flap and pull on the strap handle. This action tightens the loop around the victim's torso and gives you and others a more effective way of dragging a firefighter to safety.

RSX™ Pants

Lo-Rise Style

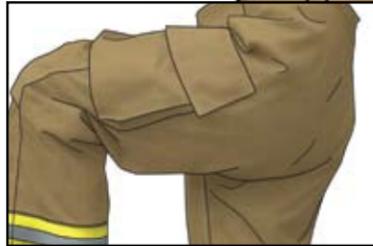
Rides lower than standard pants for a "street" fit. With the added length in the AXTION™ knee, seat, and liner, the pants don't ride down and with the longer cut in the back and sides of the jacket, you maintain generous overlap even with lower rise pants.

Front Closure

The standard hook and dee ring closure, take-up strap and deep, vertical hook and loop storm fly goes on easily and closes up quickly. Or choose our optional adjustable belt closure.

AXTION™ Seat (Patented)

When you bend your knees, you also need added length in the seat to allow for less restriction and to keep the back of your pants from being pulled down so that the overlap with your jacket is not compromised. Try on a pair and you will immediately appreciate the difference.

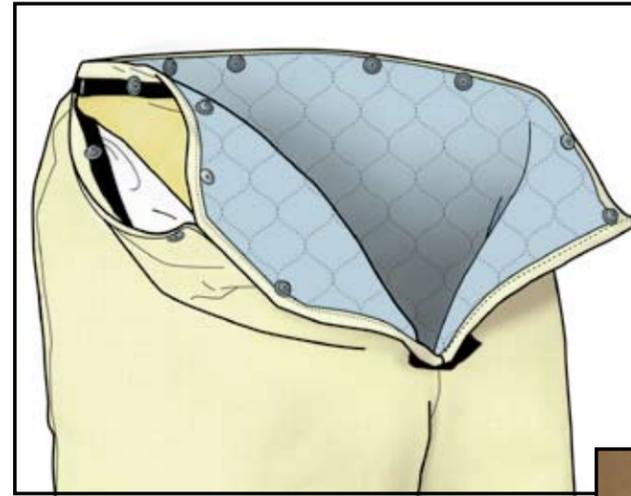
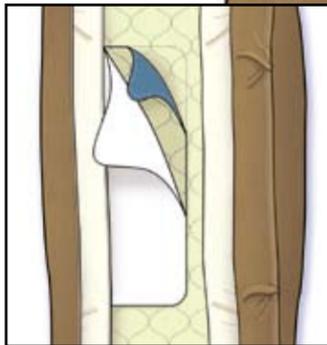


AXTION™ Knee (Patented)

Horizontal pleats built into the shell and corresponding darts in the AXTION™ liner on the front of each leg provide extra length where you need it for stepping up, sitting down, kneeling, or crawling.

AXTION™ Liner (Patented)

The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ knee. The liner has a reverse boot cut in the back and a concave cut in the front to keep the liner from hanging below the shell and is connected at the cuff with 2 snap tabs for security.



Liner Access Opening

An access opening in the liner hidden under the front waistband allows you to check out the condition of the moisture barrier and thermal barrier when you need to.

Flame-Resistant Hook and Loop Fastener

Hook and loop fastener is specially treated for flame resistance and attached with quadruple stitching at all primary closures.

Optional Knee Reinforcement

Optional knee reinforcement and padding is available.

Reverse Boot Cut on Pant Legs

Pant legs are 1" shorter in the back to avoid premature cuff wear.

Cuff Reinforcement on Sleeve and Pant Leg

Cuffs are reinforced with an extra layer of your choice of materials, double-stitched for extended wear.

Women's Sizes

Available in a full range of patterns designed especially for the female firefighter.

Double-Stitched Seams

The strongest double-needle joining seams in the industry with more stitches per inch for longer service life.

Independent Stretch Waistband

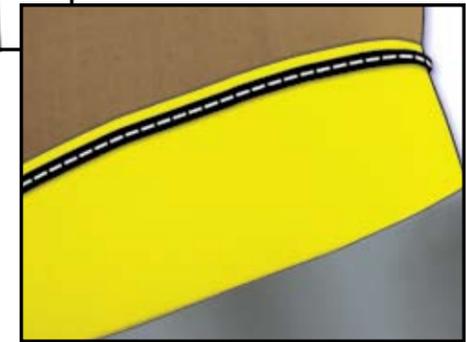
2" wide and lined with water resistant fabric, the waistband is cut on the bias (diagonally) for stretch and an unrestricted fit. Liner attaches under the waistband for no-gap protection.

Diamond Crotch Gusset

Distributes fabric stress over five double-stitched seams in both the shell and liner.

Expansion Cargo Pant Pockets

Two 2" X 10" X 10" full bellows style cargo pockets have an extra layer of KEVLAR® to reinforce the lower half for longer wear life.

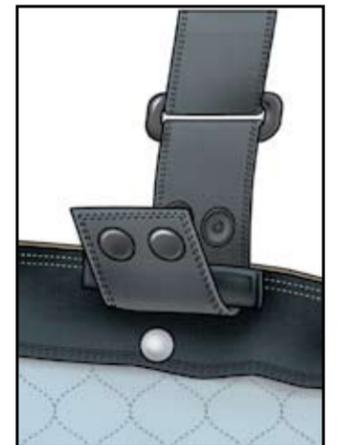


TRIMTRAX™ Thread Protection System (Patented)

Our patented system of abrasion resistant KEVLAR® cording protects the thread securing our reflective trim from abrasion. Lasts longer than conventional trim stitching so maintenance costs are lower and your gear is in service more often.

Padded H-Back Rip-Cord Suspenders

Suspenders attach to horizontal loops sewn to the top of the waistband so that there is no metal hardware to dig in to your waist or get caught up. H-Back design stays on your shoulder; rip-cord hardware allows easy adjustment and quick release. Integral padded shoulder straps.



RS-1™ Jacket

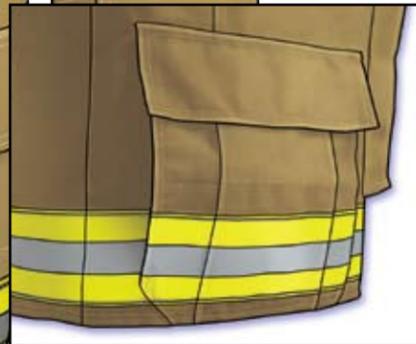
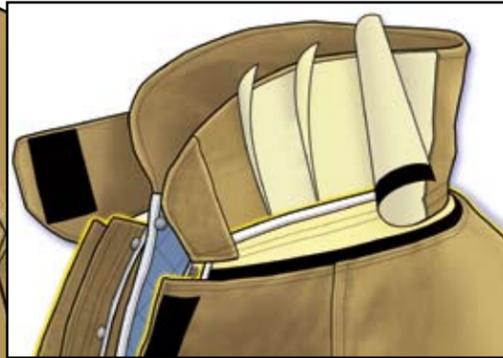
1-Piece Collar/4-Layer Throat Tab

Contoured and graded for each coat size, the Cairns collar combines the most comfortable fit available and the advantages of CollarBreak™ with no irritating hook and loop or snaps at the neckline. 5-ply construction combines 2 layers of outer shell with 3 layers of moisture barrier. 3 rows of horizontal stitching on the underside shell layer provide improved stand-up performance. 4-layer throat tab provides no-gap protection, sheds sparks and spray, and affords precision SCBA mask interface.



Patented CollarBreak™ Attachment System

Uniquely comfortable and efficient, this design easily met the current NFPA 1971 shower test without modification. Full wrap-around collar is sewn directly to the liner. The coat shell has a stand-up annular interface that attaches inside the back of the collar, creating a smooth, hidden, and secure connection. Also provides instant fire ground identification that the liner is in place; if the collar is missing, the thermal liner is not installed.



Cargo/Handwarmer Dual Action Pockets

Standard 9" X 9" pleated expansion cargo pockets have an extra layer of shell fabric to reinforce the lower half for longer wear. Comfortable handwarmer pockets are set underneath. Full expansion, half expansion and wedge style pockets are also available options.

Telescoping Sleeve Wells

Extra-deep 5" telescoping sleeve wells keep water out, interface with all glove styles, and increase mobility when reaching. 4" NOMEX® wristers are standard or choose from many available options including hand/wrist guards and elasticized sleeve wells.



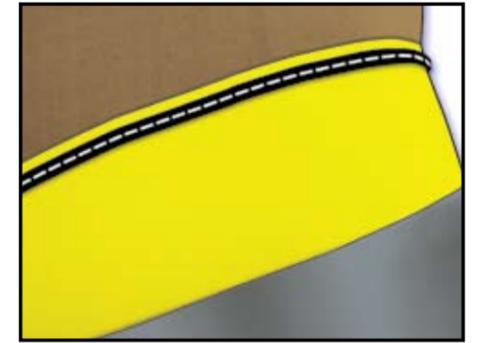
Contoured Sleeves

Our sleeves are cut and sewn to match the ergonomic shape of your arm to work with you – not against you. Contoured and graded for each coat size so you always get a comfortable fit in all positions.



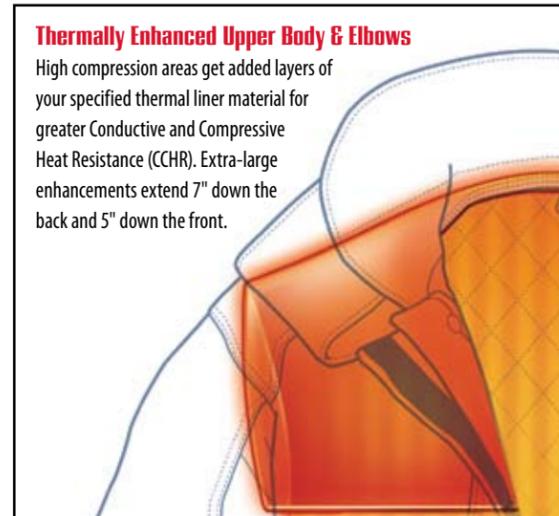
Expansion Plus Sleeve (Patented)

Another Cairns exclusive. Pleated darts built into all three layers on the front and back of each sleeve provide unprecedented mobility. Raise your arms up, down, or rotate them around – minimal coat rise. Added Benefit: Works to reduce fatigue even with SCBA in place.



Thermally Enhanced Upper Body & Elbows

High compression areas get added layers of your specified thermal liner material for greater Conductive and Compressive Heat Resistance (CCHR). Extra-large enhancements extend 7" down the back and 5" down the front.



TRIMTRAX™ Thread Protection System (Patented)

Our patented system of abrasion resistant KEVLAR® cording protects the thread securing our reflective trim from abrasion. Lasts longer than conventional trim stitching so maintenance costs are lower and your gear is in service more often.

Low-Bulk Front Closure System

Storm flap and inside facings are lined with breathable moisture barrier material for improved ventilation of critical body core. Heavy-duty brass zipper and quadruple-stitched hook and loop fastener are standard or choose from many additional closure options.

Heavy-Duty Cuff Reinforcement

Our cuff reinforcements are twice as wide as industry standard and set with double the rows of stitching – a total of 4 rows. Pearl gray premium leather is standard with many other reinforcement material options available.

Reinforced Hardware

All hook and dees and suspender buttons are reinforced with precision die-cut leather. Reinforcement is centered to ensure that the hardware never misses the intended application point.

Generous Liner Pocket

7" X 9" interior pocket is lined with moisture barrier to keep contents dry. Optional second interior liner pocket is available.

Double-Stitched Seams

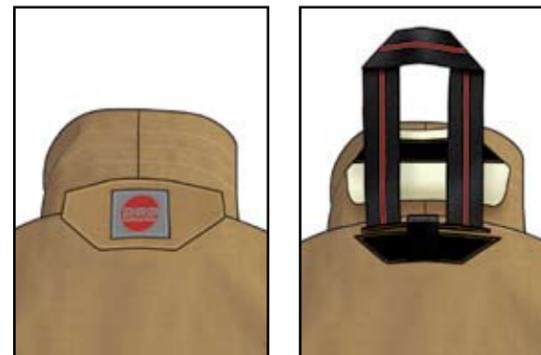
The strongest stitching in the industry with double-needle seams and 8 to 10 stitches per inch for longer service life.

Reflective Trim and Lettering

We offer a wide choice of styles and materials to meet your visibility and identification needs.

Patterns To Fit All Sizes

We make protective clothing in a full range of sizes to provide everyone in the fire service with the correct fit. Men's sizes are available in either 32" or 35" back lengths. Women's patterns are designed specifically for female firefighters.



YOCCO™ Drag Rescue Device (DRD) (Patented)

The YOCCO™ Drag Rescue Device is designed to provide a quickly deployed system to help rescue a downed firefighter. The DRD strap is hidden between the inner and outer jacket and loops around the upper shoulders. One end of the loop exits through an opening in the outer jacket at the base of the collar covered by a flap. To deploy, open the flap and pull on the strap handle. This action tightens the loop around the victim's torso and gives you and others a more effective way of dragging a firefighter to safety.

RS-1™ Pants

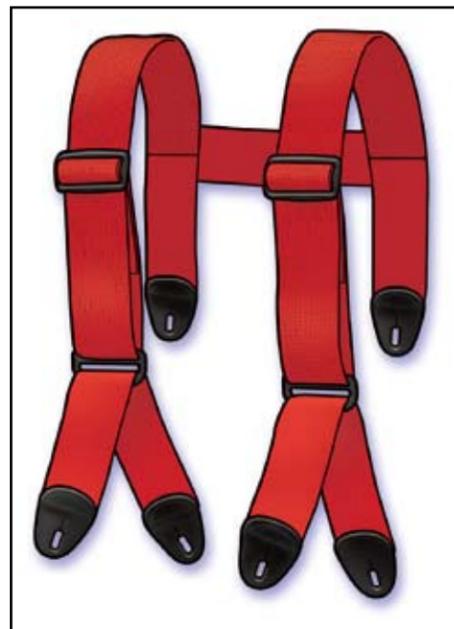
Your Choice of Lumbar Protection

Choose from the standard 6" back bib, optional 3" back bib, or no bib at all. Designed as an integral part of the pants, they provide breathable overlap, padding for SCBA, and a perfect fit.



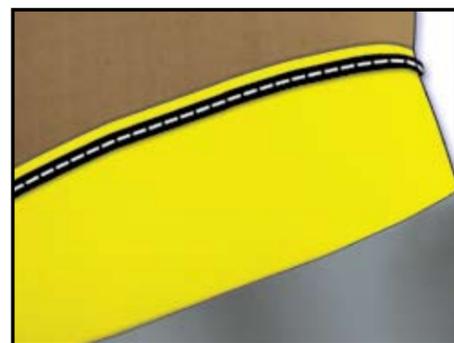
Super-Duty H-Back Suspenders

Standard with every pair of pants, they feature 2" rigid webbing material over the shoulder for slip resistance, 2" elastic front and back for unrestricted motion, and high temperature polymer hardware. Rip-cord quick-release design is also available.



Reinforced Hardware

All hook and dees and suspender buttons are reinforced with precision die-cut leather. Reinforcement is centered to ensure that the hardware never misses the intended application point.



TRIMTRAX™ Thread Protection System (Patented)

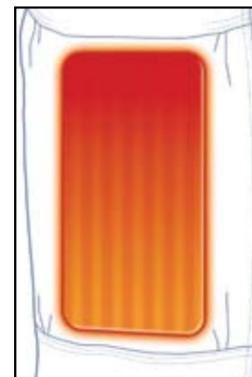
Our patented system of abrasion resistant KEVLAR® cording protects the thread securing our reflective trim from abrasion. Lasts longer than conventional trim stitching so maintenance costs are lower and your gear is in service more often.

Women's Sizes

Available in a full range of patterns designed specifically for the female firefighter.

Easy Adjust Take-Up Straps

Just one quick pull for up to 4" adjustment at the waist using black NOMEX® twill and high-temp polymer buckles. No exposed hook and loop, metal buckles to corrode, or dangling straps!

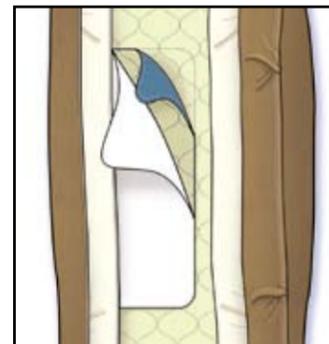


Thermally Enhanced Knees

An extra layer of your specified thermal liner and moisture barrier in the liner knees adds padding for comfort and protects this high compression area.

Flex-Action Knees

To add mobility to the knee when crawling, kneeling, or climbing, a proportionally contoured bellows panel incorporating 4 expansion pleats is sewn into the outer shell, complimented by darts in the thermal liner and moisture barrier of the knee.



AXTION™ Liner (Patented)

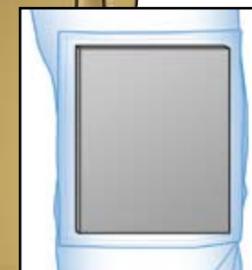
The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ knee. The liner has a reverse boot cut in the back and a concave cut in the front to keep the liner from hanging below the shell and is connected at the cuff with 2 snap tabs for security.

2-Layer Independent Waistband

2" wide and lined with water resistant fabric, the waistband is cut on the bias (diagonally) for stretch and a comfortable, unrestricted fit. Added Benefit: Design reduces stress by redistributing weight away from the suspenders and shoulders and onto the waist. Liner attaches under the waistband for comfortable, no-gap protection.

Expansion Pockets

Two 2" X 8" X 8" full bellows style pockets have an extra layer of shell material to reinforce the lower half for longer wear life. Perpendicular hook and loop fastener secures the flap empty or full. Added Benefit: Pocket flaps are oversize for complete coverage when pockets are full.

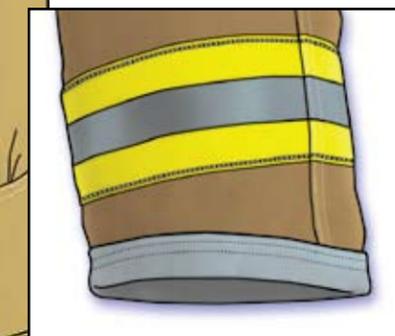


Optional SILIZONE™ Foam Knees

Knees can be padded with SILIZONE™ foam padding to make crawling almost heavenly. The SILIZONE™ padding is installed on the outer shell as standard, but can also be installed on the liner system if you prefer.

Reverse Boot Cut

Trouser legs are 1" shorter in the back to avoid premature cuff wear.



Heavy-Duty Cuff Reinforcement

Extra-wide premium pearl gray leather, double-stitched for extended wear, is standard or your choice of optional reinforcement materials.

Aegis™ Jacket

1-Piece Collar/4-Layer Throat Tab

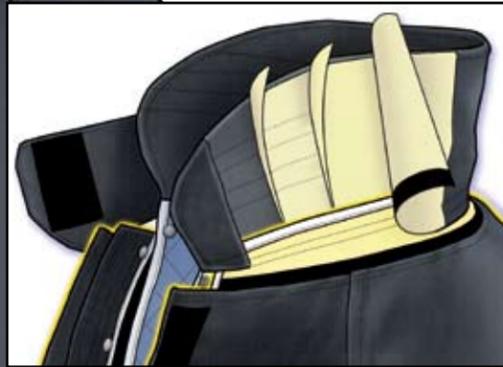
Contoured and graded for each coat size, the Cairns collar combines the most comfortable fit available and the advantages of CollarBreak™ with no irritating hook and loop or snaps at the neckline. 5-ply construction combines 2 layers of outer shell with 3 layers of moisture barrier. 3 rows of horizontal stitching on the underside shell layer provide improved stand-up performance. 4-layer throat tab provides no-gap protection, sheds sparks and spray, and affords precision SCBA mask interface.



Patented CollarBreak™ Attachment System

Uniquely comfortable and efficient, this design easily met the current NFPA 1971 shower test without modification.

Full wrap-around collar is sewn directly to the liner. The coat shell has a stand-up annular interface that attaches inside the back of the collar, creating a smooth, hidden, and secure connection. Also provides instant fire ground identification that the liner is in place; if the collar is missing, the thermal liner is not installed.



Telescoping Sleeve Wells

Extra-deep 5" telescoping sleeve wells keep water out, interface with all glove styles, and increase mobility when reaching. 4" NOMEX® wristers are standard or choose from many available options including hand/wrist guards and elasticized sleeve wells.

Shorter Jacket/Active Fit

Shorter 29" back length and tailored 5-panel body combine for less bulk and maximum mobility.

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Our patented system of abrasion resistant KEVLAR® cording protects the thread securing our reflective trim from abrasion. Lasts longer than conventional trim stitching so maintenance costs are lower and your gear is in service more often.



Expansion Plus Sleeve (Patented)

Another Cairns exclusive. Pleated darts built into all three layers on the front and back of each sleeve provide unprecedented mobility. Raise your arms up, down, or rotate them around – minimal coat rise. Added Benefit: Works to reduce fatigue even with SCBA in place.

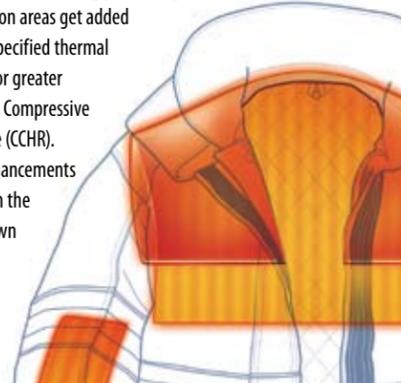


Cargo/Handwarmer Dual Action Pockets

Standard 9" X 9" pleated expansion cargo pockets have an extra layer of shell fabric to reinforce the lower half for longer wear. Comfortable handwarmer pockets are set underneath. Full expansion, half expansion and wedge style pockets are also available options.

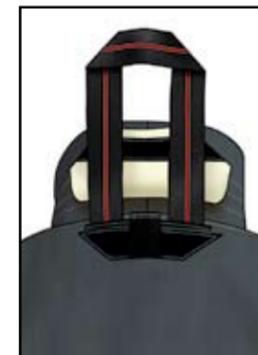
Thermally Enhanced Upper Body & Elbows

High compression areas get added layers of your specified thermal liner material for greater Conductive and Compressive Heat Resistance (CCHR). Extra-large enhancements extend 7" down the back and 5" down the front.



YOCCO™ Drag Rescue Device (DRD) (Patented)

The YOCCO™ Drag Rescue Device is designed to provide a quickly deployed system to help rescue a downed firefighter. The DRD strap is hidden between the inner and outer jacket and loops around the upper shoulders. One end of the loop exits through an opening in the outer jacket at the base of the collar covered by a flap. To deploy, open the flap and pull on the strap handle. This action tightens the loop around the victim's torso and gives you and others a more effective way of dragging a firefighter to safety.



Contoured Sleeves

Our sleeves are cut and sewn to match the ergonomic shape of your arm to work with you – not against you. Contoured and graded for each coat size so you always get a comfortable fit in all positions.

Low-Bulk Front Closure System

Heavy-duty brass zipper and quadruple-stitched hook and loop fastener create a secure and low-bulk closure. Storm flap and inside facings are lined with breathable moisture barrier material for improved ventilation of critical body core.

Heavy-Duty Cuff Reinforcement

Extra-wide premium pearl gray leather, double-stitched for extended wear, is standard or your choice of optional reinforcement materials.

Reinforced Hardware

All hook and dees and suspender buttons are reinforced with precision die-cut leather. Reinforcement is centered to ensure that the hardware never misses the intended application point.

Generous Liner Pocket

7" X 9" interior pocket is lined with moisture barrier to keep contents dry. Optional second interior liner pocket is available.

Double-Stitched Seams

The strongest stitching in the industry with double-needle seams and 8 to 10 stitches per inch for longer service life.

Reflective Trim and Lettering

We offer a wide choice of trim styles and materials to meet your visibility and identification requirements.

Aegis™ Pants

Lumbar Protection

3" half-moon lumbar panel made from the same three layers of protection as the pants together with the higher waist design provide breathable overlap, padding for SCBA, and a perfect fit.



KEVLAR® Belt

2" wide KEVLAR® webbing belt is secured by shell fabric loops and high temperature polymer buckle. Belt is bartacked to the pants to prevent loss. Added Benefit: Supports the weight of the pants at the waist. Suspenders are included for secondary support if desired.

Reflective Trim

We offer a wide choice of trim styles and materials to meet your visibility requirements.



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Super-Duty H-Back Suspenders

Standard with every pair of pants, they feature 2" rigid webbing material over the shoulder for slip resistance, 2" elastic front and back for unrestricted motion, and high temperature polymer hardware. Rip-cord quick-release design is also available.

Reinforced Hardware

All hook and dees and suspender buttons are reinforced with precision die-cut leather. Reinforcement is centered to ensure that the hardware never misses the intended application point.

Heavy-Duty Cuff Reinforcement

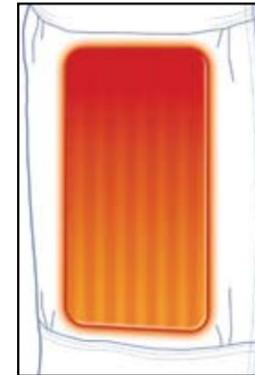
Extra-wide premium pearl gray leather, double-stitched for extended wear, is standard or your choice of optional reinforcement materials.

Double-Stitched Seams

The strongest stitching in the industry with double-needle seams and 8 to 10 stitches per inch for longer service life.

Heavy-Duty Closure

Full-length quadruple-stitched hook and loop fastener with external belt for a positive closure. Added Benefit: 3" X 8" thermal fly inside provides additional "no-gap" protection.

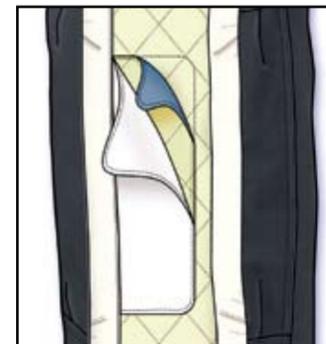


Thermally Enhanced Knees

An extra layer of your specified thermal liner and moisture barrier in the liner knees adds padding for comfort and protects this high compression area.

Flex-Action Knees

To add mobility to the knee when crawling, kneeling, or climbing, a proportionally contoured bellows panel incorporating 4 expansion pleats is sewn into the outer shell, complimented by darts in the thermal liner and moisture barrier of the knee.



AXTION™ Liner (Patented)

The liner has darts in both the thermal and moisture barriers corresponding to the added length in the shell provided by the AXTION™ knee. The liner has a reverse boot cut in the back and a concave cut in the front to keep the liner from hanging below the shell and is connected at the cuff with 2 snap tabs for security.

2-Layer Independent Waistband

2" wide and lined with water resistant fabric, the waistband is cut on the bias (diagonally) for stretch and a comfortable, unrestricted fit. Added Benefit: Design reduces stress by redistributing weight away from the suspenders and shoulders and onto the waist. Liner attaches under the waistband for comfortable, no-gap protection.

Angled Expansion Pockets

Two 1.5" X 10" X 8"/11" angled full-bellows style pockets have an extra layer of shell material to reinforce the lower half for longer wear life. Perpendicular hook and loop fastener secures the flap empty or full. Added Benefit: Pocket flaps are oversize for complete coverage when pockets are full.

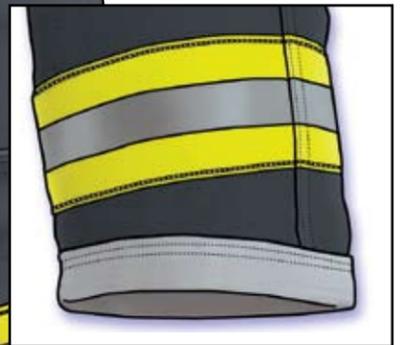
Optional SILIZONE™ Foam Knees

Knees can be padded with SILIZONE™ foam padding to make crawling almost heavenly. The SILIZONE™ padding is installed on the outer shell as standard, but can also be installed on the liner system if you prefer.



Reverse Boot Cut

Pant legs are 1" shorter in the back to avoid premature cuff wear.



Some like it hot.

PROXIMITY



Globe is the
Solution



GOT A PPE PROBLEM?

"When the heat is on, I need to be able to move without fighting my gear."

Find the Globe Solution to your PPE problem at globeisthesolution.com

REACTION™ AND RS-1™ STYLES ARE ALSO AVAILABLE TO MEET THE PROXIMITY REQUIREMENT OF NFPA 1971 FOR USE IN ENVIRONMENTS WHERE HIGH RADIANT HEAT LOADS MAY BE ENCOUNTERED SUCH AS AIRCRAFT RESCUE AND INDUSTRIAL APPLICATIONS. THESE GARMENTS UTILIZE A REFLECTIVE ALUMINIZED FILM FOR RADIANT HEAT RESISTANCE LAMINATED TO A KNIT PBI™ BLEND FABRIC FOR THE OUTER SHELL. GLOBE CAIRNS PROXIMITY GEAR IS AVAILABLE WITH YOUR CHOICE OF MOISTURE BARRIERS AND THERMAL LINERS AS WELL AS A WIDE VARIETY OF CUSTOM OPTIONS.

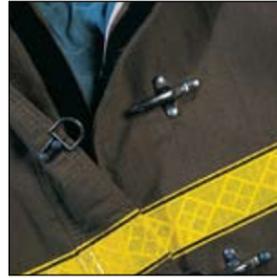
Performance through design.

Globe Cairns is part of the Globe family of brands



Options

With over 120 years of experience, Cairns has developed a range of options to fit your gear. Following is a small assortment of our most popular options, many different sizes are available.



CLOSURE – STYLE 5C
Hook and loop closure on inside, hook and dee rings on storm flap.



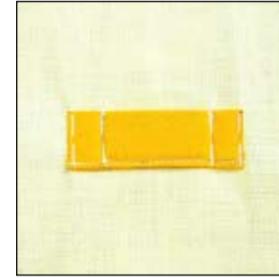
CLOSURE – STYLE 6C
Heavy duty zipper on inside, hook and dee rings on storm flap.



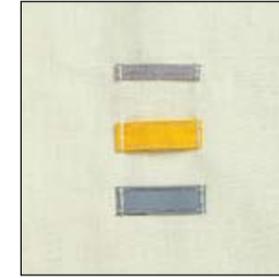
CLOSURE – STYLE 7C
Hook and dee rings on inside, hook and loop on extra wide 6" storm flap.



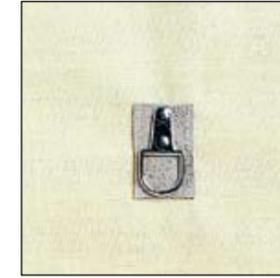
CLOSURE – STYLE 8C
Heavy duty zipper on inside, hook and loop on storm flap.



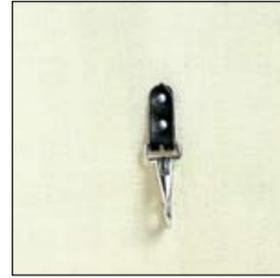
UNIVERSAL CLIP
Holds PASS device, flashlight, mic, badge, etc. All outer shell materials available.



MIC STRAPS
Leather, ARA-SHIELD® or outer shell materials.



DEE RING
On reinforcement patch or backed with leather. Holds ID tags, flashlights, etc.



HELMET SNAP
Die-cut leather backed reinforcement.



CLOSURE – STYLE 17C
Snaps on inside, hook and dee rings on storm flap.



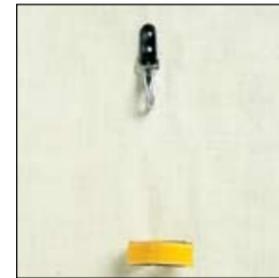
PANTS FLY ZIPPER CLOSURE
(Not available on REACTION™)



PANTS FLY ZIPPER/HOOK AND LOOP CLOSURE
(Not available on REACTION™)



CELL PHONE/PAGER POCKETS
Many sizes available.



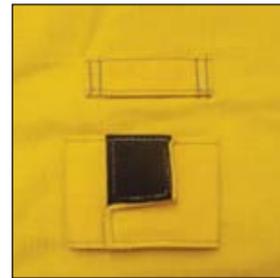
FLASHLIGHT SNAP AND STRAP
Hook and loop closure on strap.



HELMET MIC/DEE WITH HOLDER
Versatile all-around holder attachments for just about anything.



SURVIVOR FLASHLIGHT HOLDER
Snap hook above strap with hook and loop closure.



SUNLANCE FLASHLIGHT HOLDER
Mic style strap with hook and loop strap below.



RADIO POCKET
Style 13P-B, 3" X 3.5" X 9"
Style 13P-C, 2" X 3.5" X 8"
Style 13P-D, 3" X 2.5" X 7"
Style 13P-L, 2" X 3.5" X 9"
Over 100 sizes available.



RADIO POCKET – ANTENNA OPENING/ANTENNA NOTCH
Flap recessed or notched on one or both sides to allow for antenna.



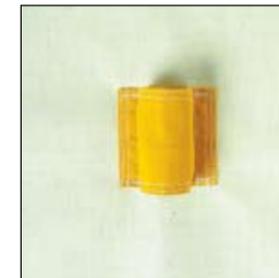
FLASHLIGHT POCKETS
Style 7P (2-cell), 2" X 3" X 7.5"
Style 8P (3-cell), 2" X 3" X 9"



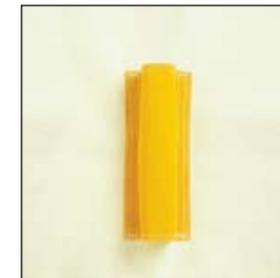
EXPANSION POCKETS
Available with reinforcements.
2" X 8" X 8" *
2" X 10" X 10"
2" X 12" X 12"
*Available with handwarmers.



JACKET SNAP AND MIC STRAP COMBO
Another versatile attachment combo.



FLASHLIGHT LOOP
Sling style 4" high loop constructed of ARA-SHIELD® or outer shell material.



FLASHLIGHT CYLINDER
10" long ARA-SHIELD® cylinder covered with a layer of outer shell material.



D-CELL HOLDER KEEPER
Two outer shell material loops constructed to secure the barrel of a D-Cell flashlight.



DIVIDED EXPANSION POCKET WITH SPLIT FLAP
Split flap for divided compartments.



HALF HIGH EXPANSION POCKET
2" X 10" X 6", fits below SCBA straps. Available with dividers and reinforcements.



FACE MASK POUCH
Style 6P, 4" X 9" X 15", sewn on or detachable. Zipper or hook and loop closure.



FACE MASK POUCH
Style 6P-A, 6" X 7" X 7", sewn on or detachable. Zipper or hook and loop closure.



PANTS PATCH POCKETS
Style 12P, 8" X 8"



ZIPPERED LEGS
Internal gusset, heavy duty zipper.



AMERICAN FLAG
Available on left or right sleeve. Shown on right sleeve.

Options



TAKE-UP STRAPS

SLICK! Easy adjust black aramid twill straps with hi-temp Delrin loops on each hip.



LEATHER TAKE-UP STRAP

Traditional style take-up strap, also sold separately as a kit.



CUFF HOOK AND LOOP TAKE-UP

Available on all pant styles.



CUFF SNAP TAKE-UP

Available on all pant styles.



FR BELT W/LOOPS

2" wide FR web belt with outer shell material belt loops. Belts also available in all outer shell materials.



ADJUSTABLE ELASTICIZED SLEEVE WELL

Double sleeve well; elasticized end with hook and loop tab.



WATERPROOF TROUSER CUFF

Like the elasticized sleeve well, a water dam at the pant cuff keeps out debris and moisture.



NOMEX® HAND/WRIST GUARD

Flame-resistant double layer insures no gap between glove and sleeve. Sewn-in sleeve or sold separately.



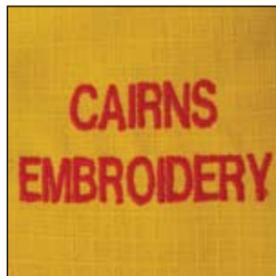
PADDED KNEE

Layers of coated Arafil® and quilted aramid padding keep knees dry under reinforcement. Additional layers can be added.



REMOVABLE KNEE REINFORCEMENTS

Makes field replacement quick and easy. Available in outer shell material, leather or ARA-SHIELD® with or without padding.



CUSTOM COLLAR EMBROIDERY

NOMEX® thread. Up to 3 lines (1st line max. 8 characters, 2nd line 12, 3rd line 8).



HOOK AND LOOP ID TAGS

1" X 4". Max. 14 characters, available in all outer shell materials.



HOOK AND LOOP ID PATCH

Hand write your own ID on white hook and loop patch.



CUSTOM LETTER PATCH

Sew on or hook and loop attachment.



4 X 4 NUMBER PATCH

Sew on or hook and loop attachment.



THERMAL UPPER SLEEVE

Beefed up protection with an extra layer of thermal liner material in the liner system upper sleeve.

Suspenders



PADDED RIP-CORD H-BACK SUSPENDERS (For use with REACTION™, RSX™, and IH Pants) Suspenders attach to horizontal loops sewn to the top of the waistband and attach with snaps. H-Back design stays on your shoulder; rip-cord hardware allows easy adjustment and quick release. (Black only, available in X-Short, Short, Regular and Long sizes.)



H-BACK SUSPENDERS (For use with RS-1™, 6" and 3" bib models and AEGIS™) Four button attachments are on the front, 2 on the back. Left and right halves are joined by a 10" long, 2" wide horizontal elasticized webbing on the mid back, forming an "H." On the front, a hi-temp thermo-plastic loop is attached to strap ends. Straps are 2" wide elasticized webbing, threaded through and folded over the thermoplastic loops. Strap ends are finished with leather suspender button attachments for comfortable 4-way front suspension. Adjust length easily with hi-temp thermoplastic slides. (Red only, available in Short, Regular and Long sizes.)



H-BACK RIP-CORD SUSPENDERS (For use with RS-1™, 6" and 3" bib models and AEGIS™) Quality and construction are identical to above, but these are equipped with a specially configured metal slide that adjusts suspenders easily with a quick pull of the rip-cord. Tension releases by lifting front tab on metal slide. (Red only, available in Short, Regular and Long sizes.)



SUPER DUTY SUSPENDERS (For use with RS-1™ no-bib model and AEGIS™ no-bib model) These feature a traditional 8-point design: 4 suspender button attachments front, 4 back. Left and right straps join together at the back, attaching to a hi-temp thermoplastic loop, with a 2" X 9" elasticized strap threaded through and over the loop. A secure 4-point attachment at the back is achieved by a 2-point leather suspender button harness attached to each end of the elasticized strap. On the front, a hi-temp thermoplastic loop is attached to suspender strap ends. 9" straps and 2" wide elasticized webbing are threaded through and folded over the thermoplastic loops. Strap ends are finished with leather suspender button attachments for a 4-way front suspension. Length adjusts easily with hi-temp thermoplastic slides. (Red only, available in Short, Regular and Long sizes.)

All suspenders above are available with optional reflective trim in red/orange, lime/yellow or silver Scotchlite™, except for the Padded H-Back Rip-Cord Suspenders, which are available with red/orange or lime/yellow reflective triple trim only.

REMOVABLE SHOULDER PAD

We designed them for suspenders, but they're ideal for any 2" strap need, including gear bags. Pads: approx. 12 1/2" X 5 1/2", but fold to 2" when attached to suspender strap. Quilt-stitched padding cushions strap against shoulders. Full length 2" wide hook and loop spans full length of pads, securing them in place. (Black only, one size fits all.)

Harness Options



HEM ROPE POCKET

Special hook and loop flap forms a rope storage compartment on inside hem of jacket shell.



RAPPELLING HARNESS LOOPS

Universally located loops on the outside of the turnout accept many harnesses on the market today, including the GEMTOR™ harness.



LIFELINE POCKET

2" X 10" X 10" expansion pocket with internal hook and loop straps and tether to secure and store rope and/or search line.



ESP POCKET

Escape System Pocket –works very well with Petzl System. Measures 2" X 7" X 9" and available on either leg. When installed on IH Pants, it interfaces well with integrated harness; when ordered with belt loops it is located slightly lower to accommodate an external harness system.

**Better grip.
Better flex.
Less work.**

**STRUCTURAL
SUPREME**

**Globe is the
*Solution***



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*"My feet aren't bad.
I'm thinking it's my boots."*

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