Honeywell First Responder Products



Personal Protective Equipment

Morning Pride® Gear



Structural and Proximity

The one and only genuine Morning Pride® TAILS™
System, recognized and established over the years for its proven protection and reliability.

The Morning Pride® coat is designed with Kinetic Kut™ patterning, true three-piece tailoring in all three layers of the garment, and built-in underarm bellows with Forward Flex™ sleeves that dramatically reduce sleeve retraction.

Engineered to work together with the Morning Pride® pants as part of the TAILS™ System, the Morning Pride® coat innovatively eliminates unnecessary weight, reduces physical stress, eliminates bunching at the waist, and prevents undesirable sleeve retraction.

Extraordinary Classic Design





Features and Benefits

Available Coat and Pant Closure Systems

- Hooks and D-rings outside flap, with hook and loop coat closure (standard)
- Hook and D-ring with hook and loop pant closure (standard)
- FDNY coat closure (optional)
- Zipper plus hook and loop (optional)
- Hooks and D-rings inside flap plus hook and loop coat closure (optional Chicago coat closure)
- Hooks and D-rings with hook and loop and zipper coat closure (optional)

Standard Coat Features

Kinetic Kut™ Styling – Significantly reduces hem rise and sleeve retraction, allowing for greater range of motion and protection (patented)

TAILS™ System – Reduces weight, increases range of motion, and eliminates bunching when bending forward

Forward FlexTM Sleeve – Patented design eliminates undesirable sleeve retraction when reaching up or forward

Articulating Drag Rescue Device – Adjusts to maintain equal leverage on a downed firefighter even when pulling from an angle (patented)

Comfortable Chinstraps – Curved design for better fit and less irritation
Single-seam Sleeves – Innovative design eliminates second seam, reducing
wear point

Waterproof Wristlets – Patented double-layer Nomex® wristlets with continuous moisture barrier seal out liquids at the wrist

Hybrid Long Tabbed Wristlets – Durable and comfortable thumb locator option doesn't interfere with glove donning

Inspection Ports – Patented feature allows for easier inspection of thermal liner and moisture barrier

Continuous Protection – Outer shell, moisture barrier, and thermal barrier overlap at coat facings, collar linings, and pant fly to give uninterrupted protection Seam Guards – Placed over trim threads at high-abrasion areas to reduce wear (patented)

Three-piece Coat Pattern Throughout All Layers – Allows greater reach, flexibility, mobility, and protection while also dramatically improving the garment's durability

Postman Take-up Straps - Provide a better and tailored fit

Standard Pant Features

Full Range of Motion Crotch – Patented U-shape design and diamond-shaped insert allow greater leg mobility

Low-waist Comfort Pant – Increases mobility at waist, reduces weight, and allows for more ventilation so it feels like a pair of jeans, wears like a pair of jeans, and rides like a pair of jeans

Seam Guards – Placed over trim threads at high-abrasion areas to reduce wear (patented)

Popular Coat Options

Dead Air Thermal Enhancement Panels Reinforcements Half-height Bellows Pockets – 6"x 9" x 1.5" Leather or Ara-shield® Cuffs,

Shoulder Caps and Elbows
Lettering on Back Patch
Radio Pocket – 8" x 3" x 2"
Microphone Tab
Long Tabbed Nomex® Wristlets
Choice of Required Trim Packages

Popular Pant Options

Knee Protection
Postman Take-up Straps
Leather or Ara-shield® Knees
Bellows Pockets – 9" x 9" x 1.5"
Heavy-duty Red or Dyna-Fit
Suspenders
Choice of Required Trim Packages

ULTRAMOTION® Gear

Structural and Proximity

Inspired by extreme sports such as skiing and snowboarding, ULTRAMOTION® turnout gear delivers the same performance advantages sought by elite winter athletes to firefighters in their daily jobs: comfort, fit, thermal protection and mobility.

Ergonomically engineered to reduce fabric bulk while maximizing mobility, ULTRAMOTION® Gear offers a full range of motion to all areas of the body. The result – cuttingedge athletic gear that shapes to your body and moves with you.

Maximized Mobility



Features and Benefits

Available Coat and Pant Closure Systems

All paired with hook and loop

- Zipper under flap
- Hooks and dees outside flap
- Hooks and dees inside flap closure (optional)

Standard Coat Features

Unique Ergonomic Shoulder and Underarm Design – Increases venting, eliminates the gusset for less bunching under the arm, increases comfort, and minimizes coat rise

Integrated Collar and Storm Flap T-Closer™ – Eliminates the gap found in so many other throat strap and collar designs (patented)

Bar-tack Reinforced Stress Points – For enhanced durability

SteamGard™ Wrist Trim - Helps reduce the risk of compression burns
Sidewinder™ Coat Pockets (graded size) - Many other pocket types

available as options, all sewn below the waist to avoid overlap with SCBA straps (patent pending) $\,$

5-panel Coat Design – Means athletic cut with no excess fabric Radio Pocket

Nomex® Webbing Microphone Loop

Standard Pant Features

Ergonomic Leg – Two front panels divided at the knee. The lower front panel is convex at the knee for better mobility and fit in all positions.

Side Adjustment Pull-tabs in tough and durable Nomex® webbing. Waist adjustment of 4" to 6" provides a better, tailored fit.

Lo-rise Front, Hi-rise Back Pant – Maximizes mobility and flexibility

Neoprene-lined, Anti-wicking Pant Bottoms – Protect against water wicking up

Popular Coat Options

Wristlets with Thumbholes
Leather or Hypalon Cuffs and Elbows
Shoulder and Elbow Pads
Kevlar® Reinforced Pockets
Glove Holder Webbing
Lettering on Back Patch
Choice of Required Trim Packages

Popular Pant Options

Oversize Knee Reinforcements
Kevlar® Reinforced Pockets
Choice of Knee and Cuff
Reinforcements
Leather or Hypalon Cuffs and Knee
Patches
Knee Pads
Semi-bellows Pockets – 9" x 9"
S14 Buckle Suspender System
Waterwells
Choice of Required Trim Packages

Full-bellows Pockets - 10"x 10"

Ranger[™] Gear



Structural and Proximity

The Challenge
Design a set of gear
that is amazingly
light yet highly
protective, at a price
every department
can afford, without
sacrificing quality.

Our Solution -Ranger[™] Gear Tough, rugged, made to fit each unique firefighter, Ranger™ Gear protects through the roughest of calls. Offering you a wide variety of options so you can custom design your gear to serve your specific needs, Ranger™ Gear is comfortable and light, making it the optimal choice for budgetconscious fire departments who do not want to compromise on quality and choice.

Priced Light, Made Light





Features and Benefits

Coat and Pant Closure Systems

- Storm shield with zipper hook and loop closure
- Narrow pant fly with hook and dee closure

Standard Coat Features

Variegated Length Hem (TAILS™) – Increased range of motion in upper legs, improved torso ventilation, better visibility from behind

Raglan Sleeve with Forward Flex Attribute – Higher comfort, better mobility in the arm

Nesting of All Three Garment Layers – Three layers work as a system to maximize ergonomic function of the gear

Hook and Loop Double Stitched on Coat Closure, Chinstrap, and Collar – Longer durability

Seam Guard on Trim at Cuff – Better abrasion resistance of threads in high-abrasion areas for longer durability (patented)

Articulating Drag Rescue Device – Comfortable in everyday wear, able to deploy in multiple directions with little discomfort to the wearer, rolled edges reduce abrasion against moisture barrier (patented)

Leather Cuff Reinforcements – Longer durability in high-abrasion areas
Shoulder and Elbow Thermal Enhancements – Increased thermal protection in
compression areas

Continuous Waterproof Wristlet - Minimizes seepage at the wrist

Standard Pant Features

Traditional Waist-high Pant – Increased mobility at the waist, full torso ventilation Full Access Pant Fly – Easier for donning and doffing, stores over boots more easily

Leather Cuff Reinforcements – Longer durability in high-abrasion areas Seam Guard on Trim at Cuff – Better resistance of threads in high-abrasion areas for longer durability (patented)

Postman Take-up Straps - Provide a better and tailored fit

Popular Coat Options

35" Ranger Model Leather or Ara-shield® Cuffs, Shoulder Caps and Elbows

Lettering on Back Patch Half-height Bellows Pockets – 6"x 9"x 1.5" Radio Pocket – 8"x 3"x 2"

Microphone Tab Long Tabbed Nomex® Wristlets Choice of Required Trim Packages

Popular Pant Options

Leather or Ara-shield® Knees
Bellows Pockets – 9" x 9" x 1.5"
Heavy-duty Red or Dyna-Fit
Suspenders
Choice of Required Trim Packages



Vectra SL™ Structural Gear





Comfort in Action

Vectra SL™ synergizes advanced design with conventional styling for firefighters who have an affinity for the traditional look. Vectra SL™ is engineered with ample displacement for all-around comfort, mobility, and performance.

Compatible with all body types, Vectra SL™ offers ample displacement - key to improved bending of torso, arms, and legs.

Features and Benefits

Coat Closure System

All paired with hook and loop

- Zipper under flap
- Hooks and dees inside flap

Pant Closure System

Hook and dee outside flap

Standard Coat Features

Full-cut Body Design - For ample movement

Action-back Pleats, Ergonomic Two-piece Arm, Underarm Gussets in All Three

Layers - Provide comfort and mobility

Stand-up Collar and Linkable Throat Tab – For quick collar closure

Uninterrupted Zip-in Liner System – For gapless protection

Offset Seams Between Each Layer - Reduce abrasion

Steam-blocker Elbows and Shoulders - Maximize heat protection in critical areas Choice of Cuff Reinforcements – Matching your specification needs

Nomex® Webbing Microphone Loop

Standard Pant Features

Oversize Knee Reinforcements - For increased protection Steam-blocker Knees - Maximize heat protection in critical areas Full-bellows Pant Pocket - 10" x 10" for maximum capacity Side Adjustment Pull-tabs in tough and durable Nomex® webbing Waist adjustment of 4" to 6" provides a better, tailored fit Choice of Knee Reinforcements – Matching your specification needs

Popular Coat Options

Full-bellows Coat Pockets - 9" x 9" Leather or Hypalon Cuffs and

Shoulder and Elbow Pads

Radio Pocket

Microphone Loop

Lettering on Back Patch

Department Patches

Choice of Required Trim Packages

Leather or Hypalon Cuffs and Knee **Patches**

Knee Pads



Popular Pant Options

Insulated Back Bib

S16 Removable Suspenders

Choice of Required Trim Packages

VE Gear™ Structural



Certification

Optimal Value in Action

VE Gear™ was developed to deliver valueengineered turnout gear fully certified to NFPA standards, at a price that meets the needs of more budget-restrained departments. It offers two closure styles, both fully equipped with the necessary options to ensure safe and functional performance.

With VE Gear™, you know you are getting tough, reliable gear that will not compromise protection.

Features and Benefits

Available Coat Closure Systems

All paired with hook and loop

- 32"Coat zipper under flap
- 34" Coat hooks and dees outside flap

Pant Closure System

• Hook and dee outside flap paired with military-grade snaps

Standard Coat Features

Leather or Hypalon Shoulder Patches – Added protection in key compression areas Clean-flow Collar Design - No bulky flaps

Free-up Sleeve Construction – No bulky gussets

Neoprene Elbow Patch Sewn on Liner - Added thermal protection in

compression areas

Angled Patch Pockets - Easy access

Sleeve / Liner Wrist Attachment with Four Snap Fasteners – Eliminates sleeve

Neoprene Waterwell - Improved water resistance and durability

Leather or Hypalon Wrist Cuffs - Improved durability

Radio Pocket

Nomex® Webbing Microphone Loop

2" Solid 3M™ Scotchlite™ Reflective Trim

Snap-in Liner – For easy cleaning

Standard Pant Features

Semi-bellows Pockets - Easy access

Leather or Hypalon Knee Patch - Improved durability and comfort

Ara-Fill® Knee Patch Sewn on Liner – For added protection in key compression

Leather or Hypalon Pant Cuffs - Improved durability

Side Adjustment Pull-tabs in tough and durable Nomex® webbing.

Waist adjustment of 4" to 6" provides a better, tailored fit

2" Solid 3M™ Scotchlite™ Reflective Trim

Popular Coat Options

Back Patch with Department Name Choice of Required Trim Packages

S13 Removable 8-point Button Suspender System

Popular Pant Options

Choice of Required Trim Packages



Rugged Structural and Proximity Helmets

■ EXTREMELY STRONG ■ INNOVATIVE ■ CUSTOM COMFORT FIT

HT-BFL-BPR - Low Rider

HT-BFL-HDO - Low Rider

HT-BF2-BPR - Plus

HT-BF2-HDO - Plus

Models

Plus Models

HT-BFL-PROX - Low Rider

All the same features of the

the Plus models feature a

eight-point suspension and

the six-position suspension

adjustment for a quick and

easy custom fit. The Plus

provides a full inch of

models also feature a

LR Low Rider models except

HT-BF2-PROX - Plus

Morning Pride® Ben 2 LR Low Rider Helmets **Traditional**

Features

- Strongest shell on the market
- Rugged and dependable
- Liahtweiaht
- High heat performance
- Protected suspension straps
- More sizes, most adjustability • Low riding, good fitting, low
- center of gravity Six-point suspension and
- wider interior give wearers superior comfort and fit Headband/ratchet fits a wide
- range of hat sizes from under size 6 to over size 9 Six-position depth
- adjustments provide more than an inch and a half depth difference at the front and at the rear, make it possible to fit any head with just a few quick and easy adjustments
- Comfortable and easy to replace suspension
- Two-piece padded-brow comfort cap and ratchet
- Nomex® quick-release chinstrap with postman
- Large hang-up loop
- Shell colors: black, white, red, yellow, orange, blue, green

Structural Models

- Durable solid eagle front holder
- 4"x .150" APEC faceshield
- Eight Reflexite® lime trapezoids
- Yellow Nomex® moisture barrier FR cotton ear covers on BPR models and yellow Nomex® two-layer FR cotton ear covers on HDO models

Proximity Models

- 6"x .130" goldcoat faceshield comfortable headband/ • Aluminized helmet cover and ratchet cover.
- shroud

Certification

• NFPA 1971



Features

- Strongest shell on the market Rugged and dependable
- Liahtweiaht
- High heat performance
- Protected suspension straps
- More sizes, most adjustability • Low riding, good fitting, low
- center of gravity Six-point suspension and wider interior give wearers superior comfort and fit
- Headband/ratchet fits a wide range of hat sizes – from under size 6 to over size 9
- Six-position depth adjustments provide more than an inch and a half depth difference at the front and at the rear, make it possible to fit any head with just a few quick and easy adjustments
- Comfortable and easy to replace suspension
- Two-piece padded-brow comfort cap and ratchet
- Nomex® quick-release chinstrap with postman
- Large hang-up loop
- Shell colors: black, white, red, yellow, orange, blue, green

Structural Models

- 4"x .110" APEC faceshield • Five 1"x 4" Reflexite®
- lime bars
- Yellow Nomex® moisture barrier FR cotton ear covers on BPR models and yellow Nomex® two-layer FR cotton ear covers on HDO models

Proximity Models

- 6"x .130" goldcoat faceshield
- Aluminized helmet cover and shroud

Certification

• NFPA 1971



Models

HT-LFL-BPR - Low Rider HT-LFL-HDO - Low Rider HT-LF2-BPR - Plus HT-LF2-HDO - Plus



Models

HT-LFL-PROX - Low Rider HT-LF2-PROX – Plus

Plus Models

All the same features of the LR Low Rider models except the Plus models feature a eight-point suspension and the six-position suspension provides a full inch of adjustment for a quick and easy custom fit. The Plus models also feature a comfortable headband/ ratchet cover.

ADDITIONAL MODELS AVAILABLE

Honeywell

Protective Gloves and Hoods

■ COMFORT ■ DURABILITY ■ SELECTION

Honeywell Glove Kangaroo/Elk Fire Mate™

- Kangaroo palm, elk back outer shell
- Crosstech® moisture barrier and Kevlar®/Nomex® liner
- 2D pattern
- Wing thumb
- Two-ply Nomex® spandex wristlet with leather pull tab
- Special Sizes: XXS, XS, S, M, L, XL, XXL, XXXL

Certifications

• NFPA 1971 and NFPA 1951

Model

GL-9500 - Wristlet

Honeywell Glove **Aluminized/Elk Proximity**

Features

- Elk palm, aluminized Pbi/ Twaron ripstop outer shell
- Crosstech® moisture barrier and self-extinguishing fleece liner
- 3D pattern
- Wing thumb
- Two-ply Nomex® spandex wristlet with leather pull tab
- Regular Sizes: XXS, XS, S, M, L, XL, XXL

Certification

• NFPA 1971

Model GL-BPR-RWA - Wristlet

Honeywell Glove Thermo Cowhide

Features

- Thermo cowhide outer shell
- Polyurethane moisture barrier
- Self-extinguishing fleece liner
- 2D pattern, wing thumb • Two-ply Nomex® spandex
- wristlet with leather pull tab
- Regular Sizes: XXS, XS, S, M, L. XL. XXL. XXXL
- Cadet Sizes: S. M. L. XL

Certification

• NFPA 1971



Model

GL-7500 - Wristlet

Honeywell Hood Nomex®

Features

- Face and chest Natural fit face opening
- Comfort top
- Flatlock seaming
- Notched shoulders





Model HD-300-0800 Nomex® - White

Modelo HD-300-22557MM

Pbi™ Blend - Tan

Honeywell MaskMate" Hoods

- Full drape with square bib
- Comfort top
- Adaptave design face opening

Certification NFPA 1971

TRADITIONAL



MASKMATE™ ADAPTIVE FACE OPENING



ADDITIONAL MODELS

AVAILABLE

Nomex®/Lenzing - white

Model HD-300-22227MM



Model HD-300-22007 Nomex® - white

ADDITIONAL MODELS AVAILABLE



Honeywell Leather Footwear



+ The PRO Series

Model 3009 – when

comfort meets superior
performance.

Firefighters around the world have experienced the advantages of this lightweight and greatfitting professional leather fire boot for the past 20 years.

+ The PRO Series 3006 is anatomically contoured to hug your lower leg and foot through the use of specially designed side panels.

The most comfortable and versatile 10" fire boot on the market.

+ The PRO Series Model 3050 was built with the wildland firefighter in mind. This 8" boot is equipped with a Cambrelle® liner that fights mold and mildew.

In addition, this popular boot features a Goodyear welt, a Vibram® Olympia outdoor lug sole, and a 1.5" padded collar that provides a snug fit and helps keep grit, splinters, and insects out.

PRO Series Leather Firefighting Boots



Model 3009

Features

- 14" pull-on structural boot
- Goodyear welt construction
- Vibram[®] lug soles
- Premium full-grain military AB leather
- Full Crosstech® moisture barrier bootie with 7.5 oz 100% virgin Kevlar® felt thermal barrier and Cambrelle® fabric liner
- Silicone-impregnated leather toe cap
- Oblique steel toe, bottom plate, and shank
- plate, and shankThermoplastic heel counter
- APT barcoded –
 departmental NFPA 1851
 tracking
- Widths: D, E, EEE Full sizes: 5 to 16 Half sizes: 5½ to 12½

Certification

• NFPA 1971



Model 3006

Features

- 10" speed-zip structural boot
- Goodyear welt construction
- Reflective wrap-around welt
- Vibram® lug sole
- FR rubber PowerToe™
- Premium full-grain military AB leather
- Defender® Nomex® quarter panels
- Full Crosstech® moisture barrier bootie with 7.5 oz 100% virgin Kevlar® felt thermal barrier and Cambrelle® fabric liner
- Steel toe, bottom plate, and ladder shank
- Thermoplastic heel counterAPT barcoded –
- departmental NFPA 1851 tracking
- Widths: D, EE, EEE Full sizes: 5 to 16 Half sizes: 5½ to 12½

Certifications

 NFPA 1971, NFPA 1999 and NFPA 1977 (optional)



Model 3050

Features

- 8"lace-up wildland boot
- Goodyear welt construction
 Vibram® Olympia outdoor
- lug sole
 Premium full-grain water
- resistant leather

 Cambrelle® fabric boot liner
- 1.5" padded collar with pull
- 1.5 padded collar with putab for easy donningSpeed-loop lace system
- Removable cushioned
- insertTriple-ridge fiberglass
- ladder shank

 Thermoplastic heel counter
- APT barcoded –
- departmental NFPA 1851 tracking
- Widths: Narrow, Medium, Wide
 Full sizes: 5 to16
 Half sizes: 5½ to 12½

Certification

• NFPA 1977



CROSSTECH, GORE, and designs are trademarks of W.L. Gore & Associates, Inc.

ADDITIONAL MODELS AVAILABLE

Honeywell

Extras

Suspenders



SP-REG

- Heavy-duty red elastic with metal hooks
- Metal adjuster stays

Honeywell Rubber Footwear



- Certified to NFPA 1971 and NFPA 1992 for structural and liquidsplash protection, these lightweight rubber boots are engineered for maximized protection, comfort, and durability, protecting you against punctures, moisture, and electrical shocks.
- Constructed of natural rubber or a combination of natural and butyl rubber, Honeywell rubber footwear offers the most complete protection available in every hazardous environment. Roomy steel toe, bottom plate, and shank protect against impact/compression and puncture.
- Offered in both insulated and non-insulated models with a choice of Kevlar®/ Nomex® or wool felt lining to fit every fire department budget. All models are built on the same last with the same molded sole for consistent sizing throughout the entire line.

Ranger™ Series Rubber Firefighting Boots



1000 Ranger™ Air

Premium, top of the line model, offers complete protection and lightweight comfort. Only rubber boot on the market utilizing athletic spacer mesh material laminated to buoyant, waterproof neoprene. A combination of natural rubber and butyl rubber ensures complete chemical protection to certified standards.

Certification

- NFPA 1971
- NFPA 1992
- Protocol TOP-8-2-501*



Models 1500 & 2500

Insulated (Model 1500) and non-insulated (Model 2500) lightweight models feature Kevlar®/Nomex® lining and are equipped with a shinguard for additional ladder-rung shin protection. Roomy steel toe provides extra comfort, and steel bottom plates and shanks offer unmatched impact/compression and puncture protection.

Certification

- NFPA 1971
- NFPA 1992
- Protocol TOP-8-2-501*



Model 1600

Insulated lightweight boot with wool felt lining. Roomy steel toe provides extra comfort, and steel bottom plates and shanks offer unmatched impact/compression and puncture protection.

Certification

- NFPA 1971
- NFPA 1992



2600

Non-insulated model featuring wool felt lining. Roomy steel toe for extra comfort and impact/compression protection, and steel bottom plates and shanks offer unmatched puncture protection.

Certification

- NFPA 1971
- NFPA 1992

Honeywell

Model 2700

30-inch insulated hip boot with wool felt lining.

Certification

This boot is not certified to any NFPA Standard.

Model	1000	1500	1600	2500	2600	2700
Height	13″	16″	16″	16″	16″	30″
Weight in lbs (approx.)	6.3	7	7.1	6.6	6.7	9.7
Shoe-Fit™	Yes	Yes	Yes	Yes	Yes	Yes
Insulated	Yes	Yes	Yes	No	No	Yes
Lining	Spacer	Kevlar®/	Wool	Kevlar®/	Wool	Wool
\	Mesh	Nomex®	Felt	Nomex®	Felt	Felt
Shinguard	No	Yes	No	Yes	No	No
Steel Toe, Plate, Shank	Yes	Yes	Yes	Yes	Yes	Yes
Molded Sole	Yes	Yes	Yes	Yes	Yes	Yes
Removable Insert	Yes	Yes	Yes	Yes	Yes	Yes
NFPA 1971	Yes	Yes	Yes	Yes	Yes	No
NFPA 1992	Yes	Yes	Yes	Yes	Yes	No
Mustard HD*	Yes	Yes	No	No	No	No
APT Barcoded	Yes	Yes	Yes	Yes	Yes	No
Made in North America	Yes	Yes	Yes	Yes	Yes	Yes

Widths: Narrow, Medium, Wide Full Sizes: 3 to 16 Half Sizes: 5% to 15% Model 2700 wide widths only Full Sizes: 3 to 16

*Chemical warfare agent protection against Mustard HD agent. Protocol TOP-8-2-501 "Penetration and permeation testing of airpermeable and impermeable materials with chemical agents or simulants." Swatch test only. Models 1000 and 1500 only.

Honeywell Life Safety

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