



BATTALOH® SERIES MTS

Confidence in your own protection and safety is essential if you are going to do your job the best that you can. Fyrepel brings the latest technology for safety, the Drag Rescue Device, to its MTS Battalion Series of Turnout Gear. Upgrades in comfort features, including underarm gussets and a diamond crotch, ensure your freedom of movement, while the combination of the high-back pant worn together with the streamlined coat provides superior coverage. With the Battalion Series, you can move freely and feel confident in your protection.



UL® 1971 CURRENT EDITION

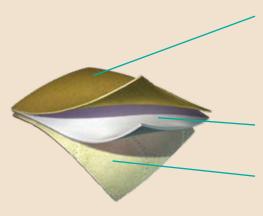






Fyrepel's Innovative Drag Rescue Device (DRD) stays out of the way until needed.

MATERIAL OPTIONS



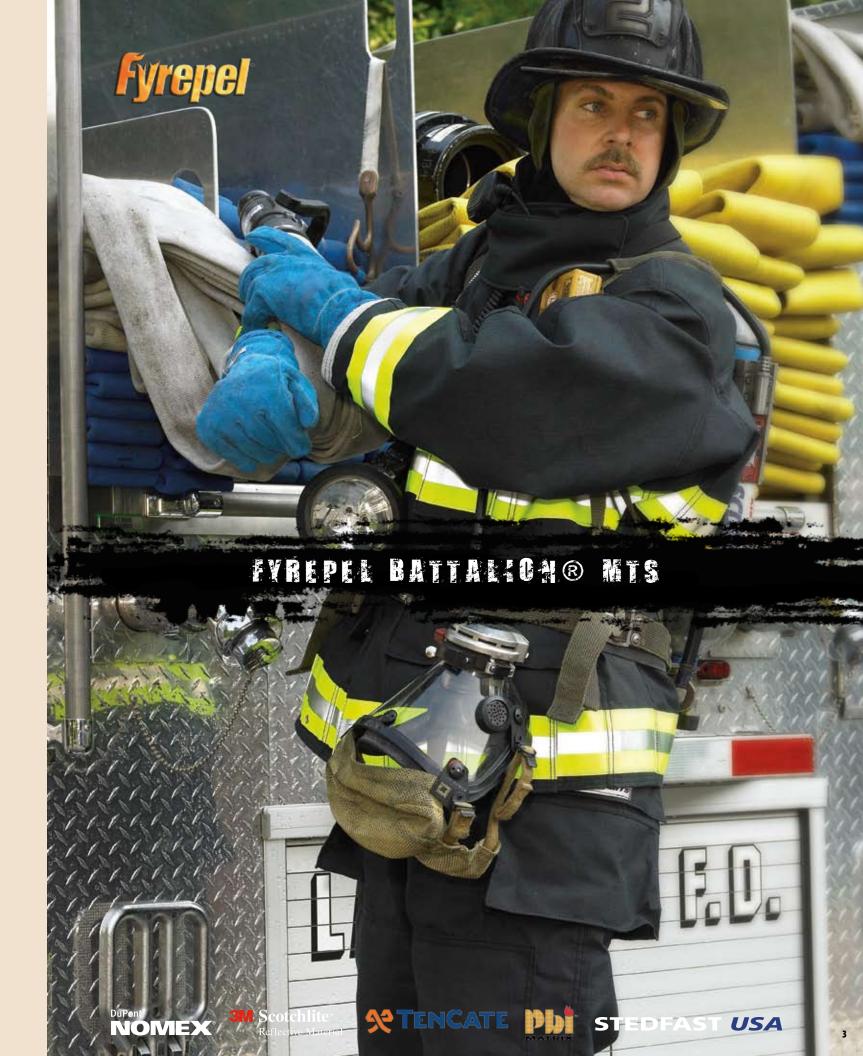
Outer Shell Nomex® Advance® Advance® Ultra Basofil/Kevlar® PBI Matrix® Millenia® **Moisture Barriers** Stedair® 3000 Stedair® 4000 **Thermal Liners** Q-8® Aralite® Caldura® NP

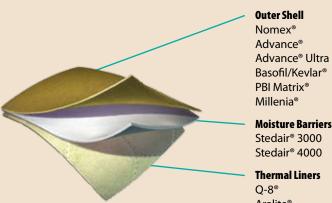
Caldura® SL2

Omni Synergy®

		BATTALSON COAT FEATURES					
	1.	Drag Rescue Device (DRD)					
	2.	Moisture barrier lined tapered 3" collar					
	3.	Outer shell reinforced shoulders and yoke					
	4.	Moisture barrier lined inner with zipper/Velcro® outer front closure system					
	5.	3-piece tailored outer shell					
	6.	8" x 4" x 2" radio pocket lined with moisture barrier and drain hole					
	7.	Under arm gussets					
8. NFPA compliant high-visibility 3M brand Scotchlite® reflective trim							
	9.	All coat seams are double stitched using Nomex® thread					
	10.	Snap and Velcro® removable liner system Velcro® and snap wristlet system					
	11.						
	12.	Reinforced cuffs for long life					
13. Kevlar® wristlets							
	14.	Two dual use 9" x 9" moisture barrier lined expandable hand warmer/patch pockets with snap flaps closures and drain holes					
	32" coat length						

	BATTALICH PAHT FEATURES				
16.	High Back Bib pants				
17.	Adjustable waist take-up straps				
18.	Double reinforced waistband with 6 point suspender buttons				
19.	Large double layered tapered fly with snap/hook, dee ring and Velcro® closure system				
20.	Snap/Velcro® removable liner system				
21.	All pant seams are double stitched using Nomex® thread				
22.	Deep cut fly and crotch for ease of entry				
23.	Diamond Crotch				
24.	4-piece tailored body				
25.	Two 10" x 10" x 2" bellowed moisture barrier lined thigh pockets with Velcro® flap closure and drain holes				
26.	Outershell reinforced padded knees				
27.	NFPA compliant high-visibility 3M brand Scotchlite® reflective trim				
28.	Reinforced pant cuffs				
29.	Velcro® and snap liner cuff system				





MATERIAL OPTIONS

Firefighters must make decisions and respond quickly. When every second counts, you can trust that Fyrepel's MTS Attack Series will help you get ready quickly. Designed with ease of entry in mind, the waist high double reinforced pants have a deep cut fly and the 35" coat has an outer hook and dee closure system. Fyrepel's unique Drag Rescue Device, designed for one hand operation, is an innovative component of the Attack Series

PBI Matrix® Millenia® **Moisture Barriers** Stedair® 3000

Stedair® 4000 **Thermal Liners**

Q-8® Aralite® Caldura® NP Caldura® SL2 Omni Synergy®

to the Attack Series.

Fyrepel

DuPont"
NOVIEX®

Scotchlite

FYREPEL ATTACK® MIS

TENCATE DI

STEDFAST USA

UL® 1971 CURRENT EDITION

garment. For your fire protection needs, turn

ATTACK® SERIES MTS







(DRD) stays out of the way until needed.

	attack® coat features						
1.	Drag Rescue Device (DRD)						
2.	Moisture barrier lined tapered 3" collar						
3.	Outer shell reinforced shoulders and yoke						
4.	Moisture barrier lined, inner snap and Velcro®/outer hook and dee closure system						
5.	3-piece tailored outer shell						
6.	8" x 4" x 2" radio pocket lined with moisture barrier and drain hole						
7.	Under arm gussets						
8.	NFPA compliant high-visibility 3M brand Scotchlite® reflective trim						
9.	All coat seams are double stitched using Nomex® thread						
10.	Snap and Velcro® removable liner system						
11.	Velcro® and snap wristlet system						
12.	Reinforced cuffs for long life						
13.	Kevlar® wristlets						
14.	Two 10" x 10" moisture barrier lined pockets with snap flaps closures and drain holes						
15.	35" coat length						

ATTACK® PANT FEATURES					
16.	Waist-high pant				
17.	Adjustable waist take-up straps				
18.	Double reinforced waistband with 8 point suspender buttons				
19.	Large double layered tapered fly with snap/hook and dee ring and Velcro® closure system				
20.	Snap and Velcro® removable liner system				
21.	All pant seams are double stitched using Nomex® thread				
22.	Deep cut fly and crotch for ease of entry				
23.	Diamond Crotch				
24.	4-piece tailored body				
25.	Two 7" x 8" moisture barrier lined seat pockets with snap and flap closures and drain holes				
26.	Outershell reinforced padded knees				
27.	NFPA compliant high-visibility 3M brand Scotchlite® reflective trim				
28.	Reinforced pant cuffs				
29.	Velcro® snap liner cuff system				





ATTACK® MTS

FYREPEL COMBAT® MIS

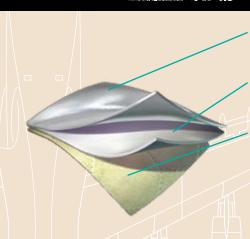
COMBAT® SERIES MTS

With occupational hazards becoming more complex, you can be confident that the MTS Combat Series Crash/Fire/Rescue gear offers superior protection. The Combat Series combines the quality features of the Attack Series with a highly reflective aluminized layer. When you have to face high temperatures or high risk situations, the Combat Series provides the ultimate protection.

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MATERIAL OPTICAS



Outer Shell
Aluminized Nomex®
Aluminized PBI Kevlar®
Moisture Barriers

Stedair® 3000 Stedair® 4000

Thermal Liners Q-8° Aralite° Caldura° NP Caldura° SL2 Omni Synergy°







Fyrepel's Innovative Drag Rescue Device (DRD) stays out of the way until needed.

	COMBAT® COAT FEATURES
1.	Drag Rescue Device (DRD)
2.	Moisture barrier lined tapered 3" collar
3.	Outer shell reinforced shoulders and yoke
4.	Moisture barrier lined, inner snap and Velcro®/outer hook and dee closure system
5.	3-piece tailored outer shell
6.	8" x 4" x 2" radio pocket lined with moisture barrier and drain hole
7.	Under arm gussets
8.	All coat seams are double stitched using Kevlar® thread
9.	Snap and Velcro® removable liner system
10.	Velcro® and snap wristlet system
11.	Reinforced cuffs for long life
12.	Kevlar® wristlets
13.	Two 10" x 10" moisture barrier lined pockets with snap flaps closures and drain holes
14.	35" coat length

COMBAT® PART FEATURES					
15.	Adjustable waist take-up straps				
16.	Double reinforced waistband with 8 point suspender buttons				
17.	Large double layered tapered fly with snap/hook and dee ring and Velcro® closure system				
18.	Snap and Velcro® removable liner system				
19.	All pant seams are double stitched using Kevlar® thread				
20.	Deep cut fly and crotch for ease of entry				
21.	Diamond Crotch				
22.	4-piece tailored body				
23.	Two 7" x 8" moisture barrier lined seat pockets with snap and flap closures and drain holes				
24.	Outershell reinforced padded knees				
25.	Reinforced pant cuffs				
26.	Velcro® snap liner cuff system				

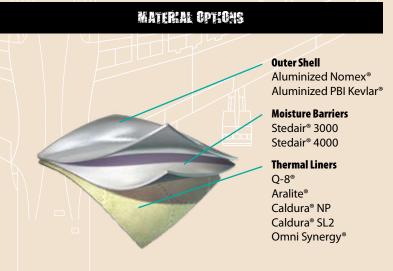


COMBAT LITER SERVES MIS

When dealing with extreme temperatures, you need extreme protection. The MTS Combat Lite Series Crash/Fire/Rescue gear, like the Combat Series, has a highly reflective aluminized layer for extra protection. The Combat Lite Series features a 29" coat and bib style pants to enhance body movement.



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Fyrepel's Innovative Drag Rescue Device (DRD) stays out of the way until needed.

	COMBAT® LITE COAT FEATURES
1.	Drag Rescue Device (DRD)
2.	Moisture barrier lined tapered 3" collar
3.	Outer shell reinforced shoulders and yoke
4.	Moisture barrier lined inner with zipper/Velcro® outer front closure system
5.	3-piece tailored outer shell
6.	8" x 4" x 2" radio pocket lined with moisture barrier and drain hole
7.	Under arm gussets
8.	All coat seams are double stitched using Kevlar® thread
9.	Snap and Velcro® removable liner system
10.	Velcro® and snap wristlet system
11.	Reinforced cuffs for long life
12.	Kevlar® wristlets
13.	29" coat length

COMBAT® LITE PART FEATURES						
14.	Full bib pant					
15.	Adjustable waist take-up straps					
16.	Double reinforced waistband with 6 point suspender buttons					
17.	Large double layered tapered fly with zipper closure system with Velcro®					
18.	Velcro® and snap removable liner system					
19.	All pant seams are double stitched using Kevlar® thread					
20.	Deep cut fly and crotch for ease of entry					
21.	Diamond Crotch					
22.	4-piece tailored body					
23.	Outershell reinforced padded knees					
24.	Reinforced pant cuffs					
25.	Velcro® and snap liner cuff system					







above the 10 year average, with over 8 million acres burned around the United States. This year, federal researchers warn that several areas will experience above normal fire activity due to long-term drought conditions and limited snowpack. Whether you're involved in a training exercise to prepare for a busy season or actively engaged in a raging battle, you'll be protected and able to perform better in Smoke Jumper® Wildland Gear from Fyrepel.



FYREPEL SMOKE JUMPER® WILDLANDS GEAR

Scotchlite^m

NOMEX*

UL® 1977 CURRENT EDITION

MATERIAL OPTIONS

BC10N 6.0 oz. Nomex® IIIA - Brushcoat

BP10N 6.0 oz. Nomex° IIIA - Brushpant, 93% Nomex°, 5%

Kevlar[®], 2% P140 Carbon Fiber

BC10I 9.0 oz. Indura Ultra Soft - Brushcoat

BP10I 9.0 oz. Indura Ultra Soft - Brushpant, 88% Cotton,

12% High Tenacity Nylon

SMOKE JUMPER® SIZING

Jacket Sizes

Medium 2X-Large 38-40 42-44 54-56

Pant Sizes

Waist: 30-42 (Even sizes) Inseams: 30", 32" or 34"

All pants will be supplied with finished leg bottoms (Velcro®

take-up tabs on leg bottoms).



	SMCKE JUMPER® COAT FEATURES
1.	Overlapping stand-up collar with FR Velcro® closure
2.	Raglan sleeves
3.	Heavy duty zipper with Nomex® zipper tape
4.	Patch style chest pocket with Velcro® closure
5.	Storm flap covering zipper with Velcro® closure
6.	Radio pocket on left front with Velcro® closure
7.	Sewn throughout with Nomex® thread
8.	2" triple-trim on sleeve cuffs and coat bottom
9.	Adjustable Velcro® closures on sleeve cuffs
10.	Longer style body
11.	Bellowed pockets at bottom of coat

Smoke Jumper® part features				
12.	Waist closure, heavy duty snap			
13.	Elastic back waist			
14.	5 belt loops			
15.	Nomex® zipper fly closure			
16.	Two patch hip pockets with Velcro® closures			
17.	Pass-through openings with Velcro® closures			
18.	Two bellowed cargo pockets with Velcro® flap closures			
19.	Sewn throughout with Nomex® thread			
20.	Felled crotch, seat and inseams			
21.	2" triple trim on pant legs			
22.	Adjustable FR Velcro® take up tabs on bottom of legs			
22.	Adjustable FR veicros take up tabs on bottom of legs			

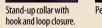
Smoke Jumper meets NFPA 1977 current edition

911 SERES® EXTRICATION GEAR

When lives are at stake you must work fast. The attention to detail of the 911 Series Extrication Suit design provides function and utility allowing rescue personnel to work quickly and safely. This 9.0 oz. FR cotton extrication suit features quality workmanship that provides durability you can depend on.

911 SERIES® EXTRICATION DETAIL









Semi-bellows pocket

Available in Navy Blue too



trap with clip.



1. Stand up collar with Velcro® closure 2. Bi-swing back 3. Mic clip above radio pocket 4. Pencil pocket on left sleeve	
2. Bi-swing back 3. Mic clip above radio pocket	
3. Mic clip above radio pocket	
4. Pencil pocket on left sleeve	
5. Radio pocket with flap and utility strap	
6. Padded elbows, forearms, knees and shins	
7. Velcro® adjustable straps at wrist	
8. Velcro® take up straps at waist	
9. Side entry pockets with pass-through Velcro® closures	
10. Two rear patch pockets with flaps	
11. Semi-bellows pocket with flap on each thigh	
12" leg zipper with Velcro® adjustable straps at ankle	
13. Scissor pocket with strap on right semi-bellows pocket	
14. Glove strap with clip in waistband	
15. Reflective trim around upper sleeves, lower legs and across upper back	(
16. Large pocket on right chest with utility loop	
17. Brass zipper front with Velcro® storm flap	



Fyrenel^{*}

EVREPEL TURNOUT GEAR ACCESSORIES



268RY – Bullard® PX NFPA firefighter helmet.



268AX - Bullard® AX NFPA Aluminized PBI/ Kevlar cover with shroud.



119PBI – 6 oz. NFPA PBI/ Durvil® blend knit hood



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119NM – 6oz. Nomex[®] blend knit hood



344-11G - NFPA Leather Glove with knit wristlets and vapor barrier lining



344-08 – 13" aluminized Nomex[®] gauntlet gloves with leather palm and Nomex[®] lining.



344-09 – 13" aluminized PBI/Kevlar® gauntlet gloves with leather palm and Nomex® lining.



343-28 – Aluminized NFPA Gloves



155N - NFPA Servus® insulated black rubber knee high boots; also available in non-insulated version.



157 – ARFF/NFPA Servus® aluminized rubber Crash/ Fire/Rescue

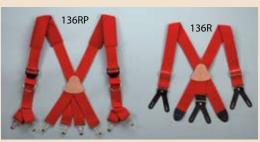


PKG-15 – Red nylon Cordura® bag with shoulder strap and handle. Measures 18"H x 18"W x 30"L.



126RP - Heavy duty padded 2" H-back red elastic (6 point) suspenders with quick adjust pull ring.

126R – Heavy duty 2" H-back red elastic (6 point) suspenders.



136RP – Heavy duty padded 2" X-back red elastic (8 point) suspenders with pull ring.

136R – Heavy duty 2" X-back red elastic (8 point) suspenders.



146RP – Heavy duty padded 2" H-back red elastic (6 point) suspenders with pull ring.

146R – Heavy duty 2" H-back red elastic (6 point) suspenders.

EVREPER TURNOUT GEAR OPTIONS



CO-12 Bellow Pocket PO-3 Bellow Pocket



CO-12D Divided Pocket PO-D Divided Pocket



CO-8 Radio Pocket



CO-9 Flashlight Pocket



CO-10 Flashlight Loop



CO-24 Radio Mic Clip



CO-25 Pass Device Clip



CO-31 D ring attached vertically



CO-30 Hook attached vertically



PO-66 Leg Zippers



CO-20 Kevlar® extended wristlet with thumb hole



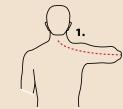
CO-19 Name plaque CO-26 Letters (voids NFPA on Combat and Combat Lite)

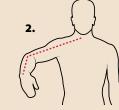
TURNOUT GEAR SEZHG						
	X -Small	Small	Medium	Large	X-Large	2X
Chest	30"-32"	34"-36"	38"-40"	42"-44"	46"-48"	50"-52"
Sleeve	32"	33"	34"	35"	36"	37"
Waist	26"-28"	30"-32"	34"-36"	38"-40"	42"-44"	46"-48"

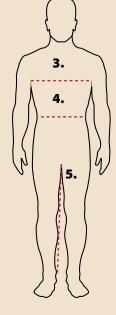
MEASURING INSTRUCTIONS

Sleeve: Measure sleeve by holding arm out and forward as shown. 1. Begin tape measure at nape of neck and... 2. follow the contour of arm around elbow to 1" (2.54 cm) below wrist bone. Number of inches = sleeve size.

- 3. Chest: Measure around the fullest part of chest, keeping tape up under arms and around shoulder blades.
- 4. Waist: Measure around waist, over shirt and slacks at the height you normally wear your slacks. Keep one finger between tape and body. Number of inches = your size.
- **5. Inseam:** For inseams other than the standard 29" length, measure from the crotch seam to the ankle bones. Number of inches (to the nearest 1") = inseam length.







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ACCESSORIES OPTIONS

Materials

Nomex®

93% Nomex®, 5% Kevlar®, 2% P-140 carbon fiber; plain weave. 7.5 oz. per square yard. Shelltite finish for water resistance. Available colors: Black, Yellow, Tan, Red, Natural.

Features:

■ Durable fabric

■ Cost effective

■ Proven track record

Advance®

40% Nomex[®], 60% Kevlar[®]; Rip-stop weave. 7.0 oz. per square yard. Super Shelltite finish for added water and abrasion resistance. Available colors: Black, Yellow, Khaki, Gold. Features:

■ Excellent protection ■ Resists abrasion

■ Affordable cost

Advance® Ultra

60% Kevlar®, 20% Nomex®, 20% PBO. 7.5 oz per square yard. Ripstop supershelltite finish. Available colors: Yellow, Light Gold, Dark Gold.

Features:

■ Excellent protection

■ Resists abrasion

■ Affordable cost

Basofil/Kevlar®

40% Basofil®, 60% Kevlar®; Rip-stop weave. 7.5 oz. per square yard.

Available colors: Black, Gold.

Features:

■ Flexible

■ Remains supple after exposure to high

■ Offers superior thermal protection

PBI®/Matrix

Millenia®

40% PBI®, 60% Kevlar®; Rip-stop weave. 7.5 oz. per square yard.

Available colors: Black, Natural.

Features:

■ High thermal protection

■ Retains strength and durability after ther-

mal exposure

■ Remains supple after thermal exposure

40% Zvlon®, 60% Technora®; Twill weave, 7.5 oz. per square yard. Super Shelltite finish for added water and abrasion resistance. Available colors: Natural (Gold).

Features:

■ High thermal stability

■ Superior abrasion resistance

■ Superior strength retention after thermal exposure

■ Tear and cut resistance guarantee from the fabric mill

MCESTURE BARRERS

Stedair® 3000

2.7 oz. per square yard spun Nomex° laminated to an ePTFE membrane. A combination of microporous and monolithic barriers.

Stedair® 4000

3.2 oz. per square yard woven Nomex° containing 2% carbon fibers laminated to a membrane comprised of an expended PTFE matrix combined to a continuous hydrophilic and oliophoebic. Consists of a tri-component

THERMAL LINERS

Q-8®

9.3 oz. per square yard. Reprocessed Aramid

Aralite®

7.0 oz. per square yard. Meta-Aramid/Para-Aramid batt quilted to a Meta-Aramid plain

weave facecloth.

Caldura® NP

7.8 oz. per square yard. Meta-Aramid/Para-Aramid batt quilted to a Nomex® filament/

spun blended aramid facecloth.

to a spunlace/filament Nomex® facecloth.

Omni Synergy®

dered Nomex® ripstop facecloth.

batt quilted to a Meta-Aramid plain weave facecloth.

Caldura® Silver SL2 7.1 oz. per square yard. Two layer E-89 quilted

7.1 oz. per square yard. Two layer spunlace 50% Basofil[®]/50% Aramid quilted to a calen-



FYREPER TURNOUT GEAR MATERIALS

MATERIALS



Sales/ Customer Service:

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E-mail: fyrepel@lakeland.com

Canadian Sales Office:

5109 Harvestor Road, Unit B-7, Burlington, Ontario L7L 5Y9

Toll Free: 1-800-489-9131 Tel: 905-634-6400 Fax: 905-634-6611

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