



**BORN ON THE BATTLEFIELD.**



**PROVEN ON THE TRACK.**



**READY FOR WORK.**



DRIFIRE® High Performance FR® was created to withstand, protect and perform in the most challenging situations. Our full line of FR clothing works hard for some of the world's most hard-working industries, including the military, oil, gas, utilities, and motorsports. From the battlefield to your field, you can count on DRIFIRE.

**WHAT MAKES DRIFIRE FR "HIGH PERFORMANCE"**

THERMAL PROTECTION	MOISTURE MANAGEMENT	INHERENT TECHNOLOGY	INNOVATIVE DESIGN
Decreases incident severity Improves safety stats	Reduces heat-stress Keeps wearers cooler Lowers cost of risk Improves compliance	Protection is permanent for increased safety Moisture management is permanent for increased comfort	Raising the bar on options for customers Converting customer input into FR garments

 **safetysmartgear™**  
be seen - be safe - be smart™

[www.SafetySmartGear.com](http://www.SafetySmartGear.com)

Call for Discount Ordering  
**1-877-999-4847**

# TECHNOLOGY BEHIND DRIFIRE

We engineer FR clothing to provide continued performance and protection in extreme conditions

## INHERENT FR IS BETTER FR

Every DRIFIRE garment offers inherent, flame resistance; it won't wash or wear out. Our clothing won't melt when exposed to flame, meaning it will not fuse to your skin or cause injuries that are far more severe than burns.

Plus, flame resistant fibers used in DRIFIRE garments are self-extinguishing, ensuring that your exposure to flame or fire is minimized once you're out of the danger zone.

## drirelease<sup>®</sup> ADVANCED WICKING TECHNOLOGY

DRIFIRE is the only full line of FR garments to use *drirelease*<sup>®</sup> — a patented single-yarn fabric that absorbs moisture, pulls it away from your skin, and dries up to 4x faster than cotton to better regulate skin temperature. It's the same technology used by the world's top athletic brands.

Chemically treated fabrics typically lose their ability to wick moisture over time with each washing. Not *drirelease*<sup>®</sup>. The moisture-transport system is woven into the yarn and delivers consistent wicking that doesn't wash out. *drirelease*<sup>®</sup> fabrics also neutralize odors naturally with FreshGuard<sup>®</sup>.

DRIFIRE is a National Safety Apparel<sup>®</sup> brand.

UP TO **2X** MORE DURABLE THAN OTHER INHERENT FR

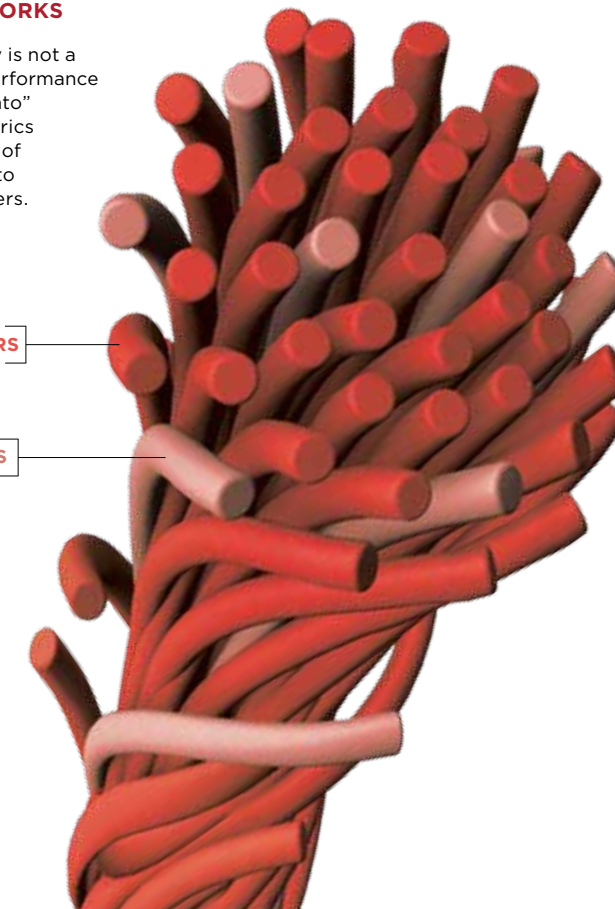
UP TO **4X** FASTER DRYING THAN FR COTTON

## HOW drirelease<sup>®</sup> WORKS

*drirelease*<sup>®</sup> technology is not a surface application. Performance properties are "built into" each thread of our fabrics with a patented blend of 85-90% hydrophobic to 10-15% hydrophilic fibers.

**HYDROPHOBIC FIBERS**  
Release moisture into the air

**HYDROPHILIC FIBERS**  
Absorb moisture away from skin



Products that contain *drirelease* fabric technology are indicated throughout this catalog by this DR symbol.



DRIFIRE proudly produces a majority of our products in the United States. Throughout this catalog, the symbol below indicates which items are made in the USA.



Combined technologies for ultimate performance

DRIFIRE FR BENEFITS

INHERENT FR PROTECTION WON'T WASH OUT



NO DRIP FLAME RESISTANCE



SELF EXTINGUISHING



drirelease<sup>®</sup> BENEFITS

MOISTURE WICKING



FAST DRYING



PERMANENT PERFORMANCE



ODOR CONTROL



SUPERIOR COMFORT



PREMIUM QUALITY



# NEW + IMPROVED PRODUCTS

DRIFIRE is dedicated to ongoing innovation in flame resistant fabrics and garments. We continually improve upon and find new technologies that ensure our high performance FR apparel provides the ultimate combination of moisture-wicking technology, flame resistance and comfort.

## DRIFIRE BEYOND™

### Above and Beyond

Protection that far exceeds compliance.

PAGE 24

## DRIFIRE PRIME™

### What's Underneath Counts

The ultimate baselayer for military, racing and industry.

PAGE 10

## DRIFIRE 4.4™

### Lightest Weight Dual Hazard

In extreme heat, every ounce matters.

PAGE 22



# NEXT LEVEL FR BASELAYERS

## DRIFIRE PRIME™

What's underneath counts.

If you work in a fire-risk industry, you understand the first thing you put on will be your last line of defense in the event of a fire hazard. But the physical demands of the job require athletic movement and an FR baselayer to do more than protect. That's why DRIFIRE Prime goes on first. The premium stretch compression fabric of Prime is like a "second skin" adding maximum flexibility, style and comfort while providing you with the confidence of knowing your real skin is protected by the absolute finest quality in FR technology. Prime also uses patented *drirelease*® advanced wicking technology for superior moisture management, comfort and odor control — the same used by the world's top athletic brands.



Prime represents the highest performance level in FR baselayers — the foundation of the DRIFIRE brand — and is available in all product categories.

### DRIFIRE PRIME FAMILY



PRIME FOR  
INDUSTRIAL



PRIME FOR  
MILITARY



PRIME FOR  
RACING



All DRIFIRE Prime products are proudly made in the USA.

# READY FOR WORK

A man in industrial gear, including a white hard hat and safety glasses, is the central focus. He is wearing a dark blue work jacket over a grey t-shirt with a red logo. He is holding a large metal tool, possibly a wrench or a similar industrial instrument, across his shoulder. The background shows an industrial facility with tall towers and pipes under a clear sky.

## FOR THE INDUSTRIAL ATHLETE™

Whether you're in oil, gas, 70E manufacturing, electric or other utilities, the work is tough and dangerous. You need protection against flash fire, arc flash, combustible dust and other hazards. You also need to stay cool and dry so you can focus on the job at hand. Our inherent FR protection includes *drirelease*® moisture-wicking technology — the same used by the world's top athletes because, in your line of work, that's exactly what you are.

# DRIFIRE PRIME™

DRIFIRE LOGO ON NECK  
OF SHIRTS AND THIGH OF  
BOXER BRIEFS/LONG JOHNS

## NEXT LEVEL FR BASELAYERS FOR INDUSTRIAL ATHLETES

DRIFIRE Prime goes on first — for safety and performance. With its signature red stitching, DRIFIRE Prime utilizes the same cutting edge technology used by the world's leading athletic brands. Its fast-drying, light-weight compression fabric has a super soft feel and athletic style to meet the physical demands of any job.

FORM FITTING  
ATHLETIC CUT

BOLD RED  
CONTRAST  
STITCHING



- A. DRIFIRE PRIME™ LONG SLEEVE SHIRT
- B. DRIFIRE PRIME™ SHORT SLEEVE SHIRT
- C. DRIFIRE PRIME™ LONG JOHN
- D. DRIFIRE PRIME™ BOXER BRIEF

ASTM F1506;  
NFPA 70E Compliant;  
CATI; 4.9 cal/cm<sup>2</sup>

- Lightweight 6.5 oz. fabric with super soft feel
- 79% modacrylic / 14% lyocell / 7% spandex
- Offset, flat-locked seams for no-rub comfort
- Dropped flat-locked shoulder seams

USA S-3XL

L\S Shirt DF2-CM-762-PLS  
S\S Shirt DF2-CM-762-PTS  
Long John DF2-CM-762-PLP  
Boxer Brief DF2-CM-762-PBB

# BASELAYERS

SOFT FABRIC  
FEELS LIKE YOUR  
FAVORITE T-SHIRT

## WHAT YOU WEAR UNDERNEATH COUNTS

Wear DRIFIRE baselayers alone or pair them with an outer layer to help wick away moisture fast and meet arc protection standards (see page 17). They neutralize odor to keep you fresher longer, too.

### WEIGHTS TO MEET ANY TASK

LIGHTWEIGHT

HEAVYWEIGHT

BASELAYERS PROVIDE  
ADDED SAFETY COMBINED  
WITH OTHER GARMENTS  
SEE CHART ON PAGE 17

DRIES UP TO  
4X FASTER  
THAN FR COTTON



### A. LIGHTWEIGHT SHORT SLEEVE TEE

ASTM F1506;  
NFPA 70E Compliant;  
CAT1; Ebt 4.5 cal/cm<sup>2</sup>

- 5.4 oz. soft fabric prevents chafing and maximizes comfort
- 75% modacrylic / 15% lyocell / 10% nylon
- CAT1 logo on chest for easy identification under layered garment
- Ribbed collar maintains shape

 **USA** S-4XL

DF2-CM-446TS



### B. LIGHTWEIGHT LONG SLEEVE TEE

ASTM F1506;  
NFPA 70E Compliant;  
CAT1; Ebt 4.5 cal/cm<sup>2</sup>

- 5.4 oz. soft fabric prevents chafing and maximizes comfort
- 75% modacrylic / 15% lyocell / 10% nylon
- CAT1 logo on chest for easy identification under layered garment
- Ribbed collar maintains shape

 **USA** S-4XL

DF2-CM-446LS



### C. HEAVYWEIGHT LONG SLEEVE TEE

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 8.7 cal/cm<sup>2</sup>

- 8.75 oz. soft fabric prevents chafing and maximizes comfort
- 85% modacrylic / 15% cotton
- CAT2 logo on sleeve for easy identification

 **USA** S-4XL

DF2-CM-265ALS



# BASELAYERS

## A. LIGHTWEIGHT LONG JOHN

ASTM F1506;  
NFPA 70E Compliant;  
CAT1; Ebt 4.5 cal/cm<sup>2</sup>

- 5.4 oz. soft fabric prevents chafing and maximizes comfort
- 75% modacrylic / 15% lyocell / 10% nylon
- Perfect baselayer for other DRIFIRE garments

 **USA** **S-4XL**

DF2-CM-446-LP



A. B.

## B. HEAVYWEIGHT LONG JOHN

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 8.7 cal/cm<sup>2</sup>

- 8.75 oz. soft fabric prevents chafing and maximizes comfort
- 85% modacrylic / 15% cotton
- Perfect baselayer for other DRIFIRE garments

 **USA** **S-4XL**

DF2-CM-265ALP



C.

## C. LIGHTWEIGHT BOXER BRIEFS

ASTM F1506;  
NFPA 70E Compliant;  
CAT1; Ebt 4.5 cal/cm<sup>2</sup>

- 5.4 oz. soft fabric prevents chafing and maximizes comfort
- 75% modacrylic / 15% lyocell / 10% nylon

 **USA** **S-3XL**

DF2-446BB



D.

## D. WOMEN'S BOY SHORTS

ASTM F1506;  
NFPA 70E Compliant;  
CAT1; Ebt 4.4 cal/cm<sup>2</sup>

- 79% modacrylic / 14% lyocell / 7% spandex
- Features back seaming to keep short in place without riding or bunching, and comfortably aligns to outerwear
- Tag-free elastic waist maximizes comfort

**NEW**  **USA** **S-3XL**

DF2-762-BS



E.

## E. WOMEN'S SPORTS BRA

ASTM F1506;  
NFPA 70E Compliant;  
CAT1; Ebt 4.4 cal/cm<sup>2</sup>

- 79% modacrylic / 14% lyocell / 7% spandex
- Strategically placed seams to contour and stay in place
- Racer-back design increases support and improves posture
- Two-layer front for modesty and support with Performance Stretch FR Prime™ fabric
- Covered elastic bands reduce binding and maximize comfort

**NEW**  **USA** **S-3XL**

DF2-762-SB





# BASELAYERS

## A. BALACLAVA

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 12.7 cal/cm<sup>2</sup>

- 73% modacrylic / 14% FR rayon / 10% nylon / 3% Lycra<sup>®</sup>
- Hinged design moves with you and allows you to select your level of coverage
- Flat-lock seams ensure comfortable fit when worn under hard hats, etc.
- Designed with flat-lock seams to fit comfortable under a helmet

 **USA** **UNISIZE**

DF2-560CB

 MTO



A.

## B. NECK GAITER

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 4.7 cal/cm<sup>2</sup>

- 73% modacrylic / 14% FR rayon / 10% nylon / 3% Lycra<sup>®</sup>
- Versatile, extra-long design allows range of coverage options

 **USA** **UNISIZE**

DF2-560HNG

 MTO



B.



# LAYER UP

## FOR ADDED PROTECTION

With new regulatory requirements, layering offers enhanced protection. Our full line includes lightweight to heavyweight options, so we've got you covered from head to toe, inside and out.

# LAYER RATINGS

## LAYERING DRIFIRE GARMENTS CAN INCREASE ARC FLASH RATINGS TO LEVELS GREATER THAN THE SUM OF THE INDIVIDUAL LAYERS

No matter what temperature, you'll have the right gear to get the job done, with greater protection in dangerous situations.

OUTER LAYER	BASE LAYER	LAYER RATING
<b>DRIFIRE 4.4™ COVERALL</b> <ul style="list-style-type: none"> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE 4.4™ WORKSHIRT</b> <ul style="list-style-type: none"> <li>DF2-CM-450C-LS</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 21 cal/cm<sup>2</sup></b>
<b>DRIFIRE 4.4™ COVERALL</b> <ul style="list-style-type: none"> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>PERFORMANCE DENIM</b> <ul style="list-style-type: none"> <li>DF2-CM-618-JN-IO</li> <li>Fabric: 57% Cotton / 38% Modacrylic / 5% Nylon</li> <li>EBT 15 cal/cm<sup>2</sup></li> </ul> 	<b>EBT = 28 cal/cm<sup>2</sup></b>
<b>DRIFIRE 4.4™ COVERALL</b> <ul style="list-style-type: none"> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>CARGO WORK PANTS</b> <ul style="list-style-type: none"> <li>DF2-394-WP</li> <li>Fabric: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 9.8 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 23 cal/cm<sup>2</sup></b>
<b>DRIFIRE 4.4™ WORKSHIRT OR COVERALL</b> <ul style="list-style-type: none"> <li>Workshirt: DF2-CM-450C-LS</li> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE STRONGKNIT™ SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-793LSP</li> <li>Desert Sand: DF2-793LS</li> <li>Fabric: DFF 3184: 50% Modacrylic / 35% Cotton / 10% Nylon / 5% Para-aramid</li> <li>ATPV 8.6 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 26 cal/cm<sup>2</sup></b>
<b>DRIFIRE 4.4™ WORKSHIRT OR COVERALL</b> <ul style="list-style-type: none"> <li>Workshirt: DF2-CM-450C-LS</li> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>UTILITY SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-324LS</li> <li>Khaki/Med. Blue: DF2-324LS</li> <li>Fabric: DFF7324: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 12 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 23 cal/cm<sup>2</sup></b>

OUTER LAYER	BASE LAYER	LAYER RATING
<b>DRIFIRE 4.4™ WORKSHIRT OR COVERALL</b> <ul style="list-style-type: none"> <li>Workshirt: DF2-CM-450C-LS</li> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 13 cal/cm<sup>2</sup></b>
<b>DRIFIRE 4.4™ WORKSHIRT OR COVERALL</b> <ul style="list-style-type: none"> <li>Workshirt: DF2-CM-450C-LS</li> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>ULTRA-LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF4-505LS</li> <li>Short Sleeve: DF4-505TS</li> <li>Fabric: DF 505: 75% Modacrylic / 15% Viscose / 10% Nylon</li> <li>EBT 3.3 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 11 cal/cm<sup>2</sup></b>
<b>DRIFIRE 4.4™ WORKSHIRT OR COVERALL</b> <ul style="list-style-type: none"> <li>Workshirt: DF2-CM-450C-LS</li> <li>Coverall: DF2-450C-CA</li> <li>Fabric: DFF 450C: 78% Aramid / 12% FR Rayon / 9% Nylon / 1% AS</li> <li>ATPV 10 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE PRIME™ TEE</b> <ul style="list-style-type: none"> <li>DF2-CM-762-PLS</li> <li>Fabric: DF72762: 79% Modacrylic / 14% Lyocell / 7% Spandex</li> <li>EBT 4.9 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 21 cal/cm<sup>2</sup></b>
<b>UTILITY SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-324LS</li> <li>Khaki/Med. Blue: DF2-324LS</li> <li>Fabric: DFF7324: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 12 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT = 21 cal/cm<sup>2</sup></b>
<b>UTILITY SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-324LS</li> <li>Khaki/Med. Blue: DF2-324LS</li> <li>Fabric: DFF7324: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 12 cal/cm<sup>2</sup></li> </ul> 	<b>HEAVYWEIGHT TEE</b> <ul style="list-style-type: none"> <li>DF2-CM-265ALS</li> <li>Fabric: DF 265A: 85% Modacrylic / 15% Cotton</li> <li>EBT 8.7 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 29 cal/cm<sup>2</sup></b>

# LAYER RATINGS

OUTER LAYER	BASE LAYER	LAYER RATING
<b>UTILITY SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-324LS</li> <li>Khaki/Med. Blue: DF2-324LS</li> <li>Fabric: DFF7324: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 12 cal/cm<sup>2</sup></li> </ul> 	<b>ULTRA-LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF4-505LS</li> <li>Short Sleeve: DF4-505TS</li> <li>Fabric: DF 505: 75% Modacrylic / 15% Viscose / 10% Nylon</li> <li>EBT 3.3 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 18 cal/cm<sup>2</sup></b>
<b>UTILITY SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-324LS</li> <li>Khaki/Med. Blue: DF2-324LS</li> <li>Fabric: DFF7324: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 12 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE PRIME™ TEE</b> <ul style="list-style-type: none"> <li>DF2-CM-762-PTS</li> <li>Fabric: DF72762: 79% Modacrylic / 14% Lyocell / 7% Spandex</li> <li>EBT 4.9 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 23 cal/cm<sup>2</sup></b>
<b>DRIFIRE STRONGKNIT™ SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-793LSP</li> <li>Desert Sand: DF2-793LS</li> <li>Fabric: DFF 3184: 50% Modacrylic / 35% Cotton / 10% Nylon / 5% Para-aramid</li> <li>ATPV 8.6 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 19 cal/cm<sup>2</sup></b>
<b>DRIFIRE STRONGKNIT™ SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-793LSP</li> <li>Desert Sand: DF2-793LS</li> <li>Fabric: DFF 3184: 50% Modacrylic / 35% Cotton / 10% Nylon / 5% Para-aramid</li> <li>ATPV 8.6 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE PRIME™ TEE</b> <ul style="list-style-type: none"> <li>DF2-CM-762-PLS</li> <li>Fabric: DF72762: 79% Modacrylic / 14% Lyocell / 7% Spandex</li> <li>EBT 4.9 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 24 cal/cm<sup>2</sup></b>
<b>HEAVYWEIGHT TEE</b> <ul style="list-style-type: none"> <li>DF2-CM-265ALS</li> <li>Fabric: DF 265A: 85% Modacrylic / 15% Cotton</li> <li>EBT 8.7 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 19 cal/cm<sup>2</sup></b>
<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 9.3 cal/cm<sup>2</sup></b>

OUTER LAYER	BASE LAYER	LAYER RATING
<b>HOODIE</b> <ul style="list-style-type: none"> <li>DF2-AX3-277-HD-HY</li> <li>Fabric: DFF80277: 85% Modacrylic / 15% Lyocell</li> <li>EBT 13 cal/cm<sup>2</sup></li> </ul> 	<b>UTILITY SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-324LS</li> <li>Khaki/Med. Blue: DF2-324LS</li> <li>Fabric: DFF7324: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 12 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 26 cal/cm<sup>2</sup></b>
<b>HOODIE</b> <ul style="list-style-type: none"> <li>DF2-AX3-277-HD-HY</li> <li>Fabric: DFF80277: 85% Modacrylic / 15% Lyocell</li> <li>EBT 13 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE STRONGKNIT™ SHIRT</b> <ul style="list-style-type: none"> <li>Hi-Vis: DF2-AX3-793LSP</li> <li>Desert Sand: DF2-793LS</li> <li>Fabric: DFF 3184: 50% Modacrylic / 35% Cotton / 10% Nylon / 5% Para-aramid</li> <li>ATPV 8.6 cal/cm<sup>2</sup></li> </ul> 	<b>ATPV 23 cal/cm<sup>2</sup></b>
<b>HOODIE</b> <ul style="list-style-type: none"> <li>DF2-AX3-277-HD-HY</li> <li>Fabric: DFF80277: 85% Modacrylic / 15% Lyocell</li> <li>EBT 13 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT TEE</b> <ul style="list-style-type: none"> <li>Long Sleeve: DF2-CM-446LS</li> <li>Short Sleeve: DF2-CM-446TS</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 18 cal/cm<sup>2</sup></b>
<b>HOODIE</b> <ul style="list-style-type: none"> <li>DF2-AX3-277-HD-HY</li> <li>Fabric: DFF80277: 85% Modacrylic / 15% Lyocell</li> <li>EBT 13 cal/cm<sup>2</sup></li> </ul> 	<b>DRIFIRE PRIME™ TEE</b> <ul style="list-style-type: none"> <li>DF2-CM-762-PLS</li> <li>Fabric: DF72762: 79% Modacrylic / 14% Lyocell / 7% Spandex</li> <li>EBT 4.9 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 20 cal/cm<sup>2</sup></b>
<b>PERFORMANCE DENIM</b> <ul style="list-style-type: none"> <li>DF2-CM-618-JN-IO</li> <li>Fabric: 57% Cotton / 38% Modacrylic / 5% Nylon</li> <li>EBT 15 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT BOXER BRIEFS</b> <ul style="list-style-type: none"> <li>DF2-446BB</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 25 cal/cm<sup>2</sup></b>
<b>CARGO WORK PANTS</b> <ul style="list-style-type: none"> <li>DF2-394-WP</li> <li>Fabric: 80% Modacrylic / 15% Cotton / 5% Para-aramid</li> <li>ATPV 9.8 cal/cm<sup>2</sup></li> </ul> 	<b>LIGHTWEIGHT LONG JOHN</b> <ul style="list-style-type: none"> <li>DF2-CM-446LP</li> <li>Fabric: DF 200: 75% Modacrylic / 15% Lyocell / 10% Nylon</li> <li>EBT 4.5 cal/cm<sup>2</sup></li> </ul> 	<b>EBT 18 cal/cm<sup>2</sup></b>

# DRIFIRE 4.4™

DRIES UP TO  
3X FASTER  
THAN COMPETITORS

TRY OUR  
**LIGHTEST**  
DUAL HAZARD FABRIC EVER

When you're working in extreme heat, every ounce matters. At only 4.4 oz/yd<sup>2</sup>, this fabric is lightweight, with a patented wicking technology to keep you cool, dry and protected.

NATURAL,  
SOFT FEEL WITH  
EXCEPTIONAL  
DURABILITY




Branded  
embroidery  
details



**A. DRIFIRE 4.4™ COVERALLS**  
**B. DRIFIRE 4.4™ WORK SHIRT**

NFPA 70E; CAT2;  
ATPV 10 cal/cm<sup>2</sup>  
UL NFPA 2112

- Dual hazard protection
- Ultra-lightweight 4.4 oz. fabric
- 78% aramid / 12% viscose / 9% nylon / 1% conductive fiber

 **S-4XL**

Coveralls DF2-450C-CA  
Work Shirt DF2-CM-450C-LS

# DRIFIRE BEYOND™

INDUSTRIAL

## PROTECTION THAT FAR EXCEEDS COMPLIANCE

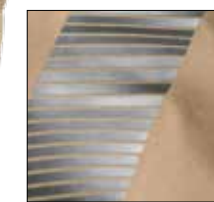
With a remarkable 17% total body burn, DRIFIRE Beyond™ has inherent FR performance that eclipses NFPA 2112 standards. Its lightweight and powered with *drirelease*® technology too, so you'll be drier and more comfortable on the job.

17% BODY BURN  
FLASH FIRE  
PROTECTION

ULTRA-LIGHTWEIGHT  
4.8 OZ. FABRIC



Both the coverall and work shirt are available with reflective tape (MTO)



### A. DRIFIRE BEYOND™ COVERALLS B. DRIFIRE BEYOND™ WORK SHIRT

NFPA 70E; CAT1;  
ATPV 6.9 cal/cm<sup>2</sup>  
UL NFPA 2112

- 17% body burn flash fire protection
- Ultra-lightweight 4.8 oz. fabric
- 78% aramid / 12% viscose / 9% nylon / 1% conductive fiber

**NEW** XS-3XL

Coveralls DF2-500C-CA  
Coveralls with reflective tape DF2-500C-CA-TAPE  
Work Shirt DF2-500C-LS  
Work Shirt with reflective tape DF2-500C-LS-TAPE



# HI-VIS SHIRTS

CAT2 RATING

## HIGH VISIBILITY DEMANDS HIGH PERFORMANCE

DRIFIRE Hi-Vis shirts are easily visible at 1,000 feet, day or night. Our garments meet ANSI Hi-Vis requirements, ANSI 107 Class 3 requirements, ASTM F1506, and NFPA 70E compliance standards. Plus, each shirt is entirely flame resistant — including the reflective tape.

SEGMENTED TAPE FOR INCREASED AND IMPROVED BREATHABILITY

EASILY VISIBLE AT 1,000 FEET



### A. DRIFIRE STRONGKNIT™ HI-VIS SHIRT

ASTM F1506;  
NFPA 70E compliant;  
CAT2; ATPV 8.6 cal/cm2

- Meets ANSI 107-Class 3 requirements
- Patent-pending lightweight 6.5 oz. StrongKnit fabric
- 50% modacrylic / 35% cotton / 10% nylon / 5% para-aramid
- Ribbed collar and cuffs maintain shape
- Convenient chest pocket for storage

USA S-4XL

DF2-AX3-793LSP

### B. HEAVYWEIGHT HI-VIS KNIT

ASTM F1506;  
NFPA 70E compliant;  
CAT2; Ebt 8.7 cal/cm2

- Meets ANSI 107-Class 3 requirements
- 8.75 oz. mesh fabric for comfort and durability
- 85% modacrylic / 15% cotton
- Ribbed collar maintains shape

USA S-4XL

DF2-AX3-265ALS

### C. HI-VIS UTILITY SHIRT

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; ATPV 12 cal/cm²

- Meets ANSI 107-Class 3 requirements
- Lightweight 7 oz. fabric
- 80% modacrylic / 15% cotton / 5% para-aramid
- Features two convenient utility button pockets

USA S-4XL

DF2-AX3-324LS

# OUTERWEAR



HIDDEN ZIPPER CLOSURE

FOR PROTECTION THAT  
**DEFIES**  
THE ELEMENTS

All our FR outerwear, including hoodies, continuously moves moisture away from your body using patented *drirelease*® moisture-wicking technology. Staying drier means staying more comfortable during colder weather conditions.

NATURAL SOFT FEEL



**A. HI-VIS HOODIE**

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 13 cal/cm<sup>2</sup>

- Meets ANSI Class 2 Hi-Vis requirements
- Natural, soft feel with warm 11 oz. fleece fabric
- 85% modacrylic / 15% lyocell
- Left front pocket with hidden zipper closure
- Front zipper with placket
- Contrasting black-ribbed fabric
- Embroidered DRIFIRE logo on left shoulder

USA S-4XL

DF2-AX3-277-HD-HY

**B. HOODIE**

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 13 cal/cm<sup>2</sup>

- 85% modacrylic / 15% lyocell
- Front zipper with placket
- Embroidered DRIFIRE logo on left shoulder

USA S-4XL

DF2-CM-277-HD-NB



**C. LINEMAN JACKET**

ASTM F1506;  
NFPA 70E Compliant;  
CAT3; Ebt 33 cal/cm<sup>2</sup>

- Meets ANSI 107-Class 3 Hi-Vis requirements
- 7 oz. moisture repellent outer shell and extremely comfortable, breathable and *drirelease*® moisture-wicking insulation
- 7oz. padding in jacket
- 7 oz. patented, *drirelease*® moisture-wicking quilted liner
- Outer shell: 80% modacrylic / 15% cotton / 5% para-aramid
- Liner: 83% modacrylic / 8% cotton / 9% polyester
- Proprietary interior quilting to increase warmth
- Thumbhole cuffs keep sleeves in place with outer protective gear
- Patent-pending action back design for improved horizontal range of motion
- Inside patch storage pocket on right side with velcro closure
- Loop clip tab on left chest for communication radio mic

S-4XL

DF2-AX3-324-JKT

With Lanyard Access DF2-AX3-324JKT-LA



Available with lanyard opening on back of jacket

# WORK PANTS

MOISTURE-WICKING,  
LIGHTWEIGHT

## DESIGNED FOR **COMFORT** AND COMPLIANCE

Designed for compliance with input from industry-leading experts, DRIFIRE industrial work pants and denim include patented *direlease*® moisture-wicking technology to stay drier, lighter and more comfortable, while protecting you from unforeseen hazards.

INHERENT FR  
PROTECTION



A.



B.



### A. CARGO WORK PANTS

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 9.8 cal/cm<sup>2</sup>

- 6.5 oz. fabric weight
- Controls odor to keep you fresh
- Soft fabric prevents chafing and maximizes comfort
- Two side cargo pockets and two back welt pockets



USA

See Industrial Denim and Work Pants size chart on page 59

DF2-394-WP

### B. PERFORMANCE DENIM

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; Ebt 15 cal/cm<sup>2</sup>

- Classic 5-pocket design with durable 14.75 oz. fabric
- 57% cotton / 38% modacrylic / 5% nylon
- DRIFIRE logo embroidered on back pocket
- Regular fit and cut to fit over workboots
- Dries up to 37% faster than competitors
- Durable denim, heavy duty zipper, and extra strong belt loop construction



USA

See Industrial Denim and Work Pants size chart on page 59

DF2-CM-618-JN-IO



# SHIRTS

PREMIUM  
QUALITY  
HOLDS  
ITS SHAPE

## INHERENT FR PERMANENT PERFORMANCE

Stay cool and dry without sacrificing safety. DRIFIRE shirts offer superior comfort and inherent flame resistance that won't wash or wear out over time.

PERMANENT,  
INHERENT FR  
WILL NOT  
WASH OUT

FAST DRYING  
COMFORT



### A. UTILITY SHIRT

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; ATPV 12 cal/cm<sup>2</sup>

- 80% modacrylic / 15% cotton / 5% para-aramid
- 7oz.
- Longer tail to stay tucked in
- Features two convenient utility button pockets

 **USA S-4XL**

DF2-324LS



### B. DRIFIRE STRONGKNIT™ SHIRT

ASTM F1506;  
NFPA 70E Compliant;  
CAT2; ATPV 8.6 cal/cm<sup>2</sup>

- Patent-pending lightweight 6.5 oz. Strongknit fabric
- 50% modacrylic / 35% cotton / 10% nylon / 5% para-aramid
- Ribbed collar maintains shape

 **USA S-4XL**

DF2-793LS



Both shirts have CAT2 logo on sleeve for easy identification

# SIZING

## SHIRTS

KNIT SHIRTS - CHEST SIZE (INCHES)						
FABRIC TYPE	SMALL	MEDIUM	LARGE	X-LARGE	XX-LARGE	XXX-LARGE
Ultra-Lightweight	36	40	44	48	52	56
Lightweight	36	40	44	48	52	56
Midweight	38	42	46	50	54	58
Heavyweight	38.5	42.5	46.5	50.5	54.5	58.5
Fleece	44	48	53	56	60	64

WOVEN SHIRTS, REGULAR SIZES (INCHES)						
MEASUREMENT	SMALL	MEDIUM	LARGE	X-LARGE	XX-LARGE	XXX-LARGE
Neck	16.25	17.25	18.25	18.25	20.25	21.25
Chest	41.5	45.5	49.5	53.5	57.5	61.5
Sleeve Length	34	34.5	35	35.5	36	36.5

WOVEN SHIRTS, TALL SIZES (INCHES)						
MEASUREMENT	SMALL	MEDIUM	LARGE	X-LARGE	XX-LARGE	XXX-LARGE
Neck	16.25	17.25	18.25	18.25	20.25	21.25
Chest	41.5	45.5	49.5	53.5	57.5	61.5
Sleeve Length	35.5	36	36.5	37	37.5	38

## KNIT BOTTOMS (BOXER BRIEFS/LONG JOHNS)

BOXER BRIEFS/LONG JOHNS - WAIST SIZE (INCHES)					
SMALL	MEDIUM	LARGE	X-LARGE	XX-LARGE	XXX-LARGE
28	31	34	37	40	43

## SPORTS BRA

SPORTS BRA					
S	M	L	XL	2XL	3XL
32B	32D	34D	36D	40D	42D
32C	34C	36C	38C	40C	42C
34A	36A	38A	38D	42C	
34B	36B	38B			

\* Suggested Sizes based on Normal Bra Size

## WOMEN'S BOYSHORTS

BOYSHORTS		
SIZE	HIPS (INCHES)	WAIST (INCHES)
Small	30 - 32	22 - 24
Medium	32 - 34	24 - 26
Large	34 - 36	26 - 28
X-Large	36 - 38	28 - 30
2X-Large	38 - 40	30 - 32
3X-Large	40 - 44	32 - 35

## COVERALLS

CHEST SIZE (INCHES)									
ALPHANUMERIC SIZES	XS	S	M	L	XL	2XL	3XL	4XL	5XL
Numeric Sizing Reference	32-34	36-38	40-42	44-46	48-50	52-54	56-58	60-62	64-66
Chest Circumference (Expanded)	44	48	52	56	60	64	68	72	76
Inseam (REG)	31	31	31	31	31	31	31	31	31
Inseam (TALL)	33	33	33	33	33	33	33	33	33

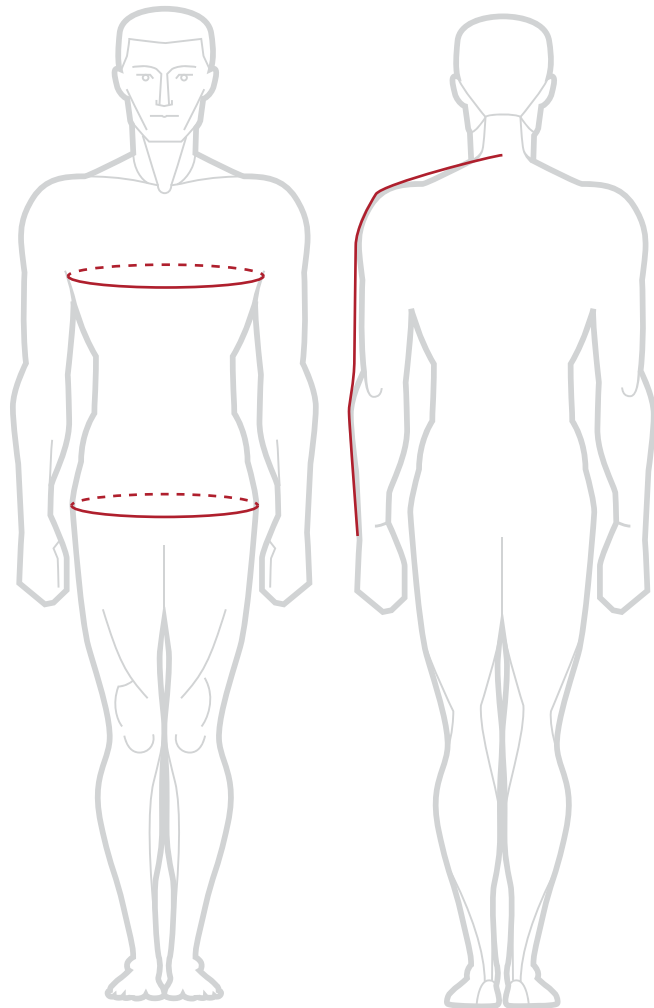
## INDUSTRIAL DENIM AND WORK PANTS

DENIM SIZES (INCHES)				
WAIST	INSEAM			
	30	32	34	36
28	+	+	+	+
29	+	+	+	+
30	•	•	•	•
31	•	•	•	•
32	•	•	•	•
33	•	•	•	•
34	•	•	•	•
35	•	•	•	•
36	•	•	•	•
38	•	•	•	•
40	•	•	•	•
42	•	•	•	•
44	+	+	+	+
46	+	+	+	+
48	+	+	+	+
50	+	+	+	+
52	+	+	+	+
54	+	+	+	+
56	+	+	+	+
58	+	+	+	+
60	+	+	+	+

- Standard Availability
- + Upcharge will apply. Later delivery may apply.

# SIZING

## DRIFIRE LINEMAN JACKET + VEST



### FINDING YOUR SIZE IN THE DRIFIRE LINEMAN JACKET AND VEST:

You need a tailor tape measure (Vinyl). Ask someone to help you with Arm Length measurement.

While taking the measurements, wear light fitted knit clothing or underwear.

TAKE BODY MEASUREMENTS DESCRIBED BELOW.

1. Chest: Measure the fullest part of the chest, keeping tape measure parallel to floor.
2. Hips: Stand straight with feet together and measure around the fullest part of the hips (about 8" below natural waistline), keeping tape measure parallel to floor.
3. Arm Length: (for Lineman Jacket only) Measure from the center back neck to the outermost point of the shoulder, then continue measuring to the wrist, keeping tape measure centered at the elbow.

Order size according to the largest measurement.

LINEMAN JACKET + VEST		
GARMENT SIZES OFFERED:	VEST	JACKET
Regular Length	M-5XL	S-5XL
Tall Length	M-5XL	M-5XL

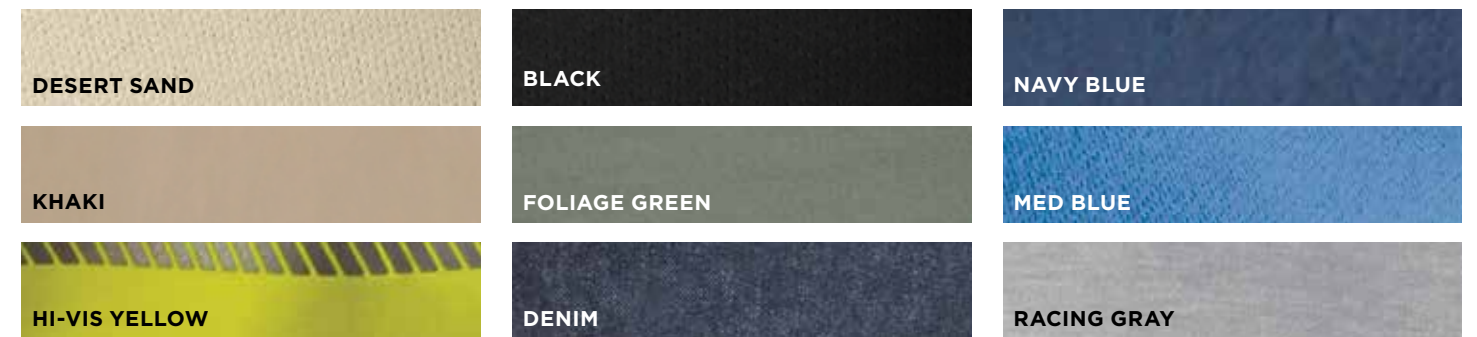
**REGULAR HEIGHT: 5' 8" - 6' 0"**  
**TALL HEIGHT: 6' 1" - 6' 3"**  
 Jacket body and sleeve length is 2" longer for Tall sizes.  
 Vest body length is 2" longer for Tall sizes.

POINT OF MEASURE	DRIFIRE SIZES	S	M	L	XL	2XL	3XL	4XL	5XL
1	Chest	34 - 36	38 - 40	42 - 44	46 - 48	50 - 52	54 - 56	58 - 60	62 - 64
2	Hip	34 - 36	38 - 40	42 - 44	46 - 48	50 - 52	54 - 56	58 - 60	62 - 64
3 for jacket only	Arm Length- Regular	33	34	35.5	36.5	37.5	39	39.5	40.5
	Arm Length- Tall	35	36	37.5	38.5	39.5	41	41.5	42.5

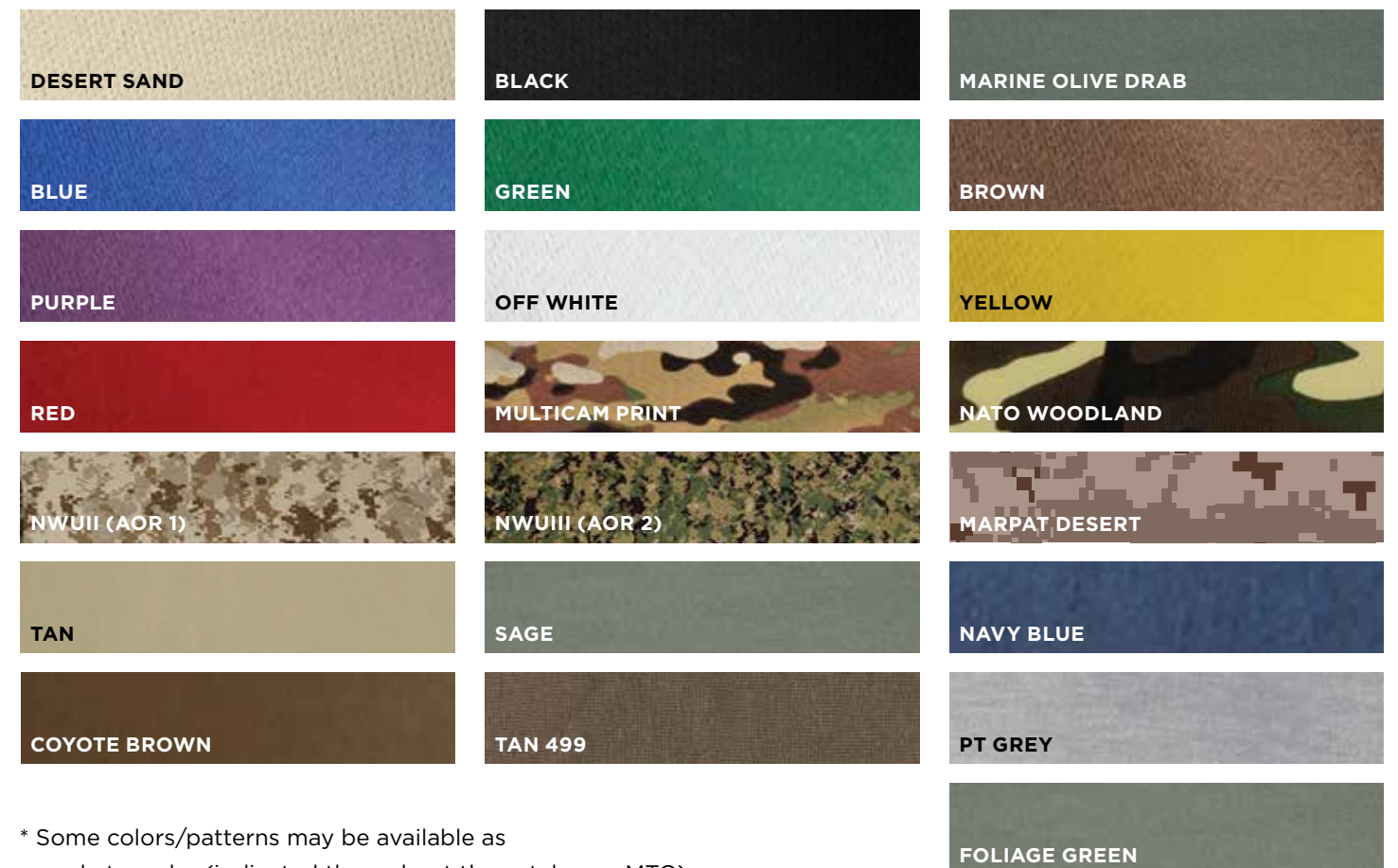
# COLORS

All DRIFIRE garments feature excellent colorfastness and resistance to stains and dirt.

### INDUSTRIAL GARMENT COLOR OPTIONS



### MILITARY GARMENT COLOR OPTIONS



\* Some colors/patterns may be available as made to order (indicated throughout the catalog as MTO) or program purchases only.

# GLOBAL REACH

## DRIFIRE Goes Global

Our vision is to be the global leader in innovative textile and apparel solutions that optimize human achievement.

DRIFIRE's high performance flame resistant clothing and fabrics are now meeting the needs of FR wearers worldwide. Already doing business in Australia, China, Germany, UK and United Arab Emirates, DRIFIRE's FR technology delivers protection and comfort to military, law enforcement and industrial markets worldwide.

To meet the international demand, we'll work through our existing channels of distribution and also work to establish new regional distributor relationships as needed.

Contact [customerservice@thinkNSA.com](mailto:customerservice@thinkNSA.com) or call 800.553.0672 for more information.

## SET UP A WEAR TRIAL TODAY

The best way to experience DRIFIRE High Performance FR is to try it for yourself. Get in touch today to set up a wear trial and find out how your company can count on DRIFIRE garments to deliver protection and comfort when and where it matters most. Call or visit our website to set up a wear trial, find a distributor or simply learn more.

**DRIFIRE.COM**  
**800.553.0672**

TO VIEW OUR WHOLE LINE,  
VISIT US AT [WWW.THINKNSA.COM](http://WWW.THINKNSA.COM)

### WE WANT TO HEAR FROM YOU!

Connect with us to share your stories and give us product feedback.



Not all sizes, style, fabric and color combinations may be in stock. Other conditions and limitations may apply.

NFPA 70E has updated its standards and changed some terminology. "HRC" has been replaced with "PPE Category". Clothing requirements and minimum arc ratings — 1, 2, 3, 4 — remain unchanged. Moving forward, DRIFIRE will replace "HRC" with "CAT" along with each item's arc rating on all our garments. For a period of time, however, you may see either HRC or CAT labeled on our clothing.





[DRIFIRE.COM](http://DRIFIRE.COM)

[THINKNSA.COM](http://THINKNSA.COM)



NATIONAL  
SAFETY APPAREL®



[www.SafetySmartGear.com](http://www.SafetySmartGear.com)

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