



**INNOVATIONS IN FR & ARC FLASH PROTECTION**





One of Europe's leading manufacturers of bespoke technical workwear. We have leading specialists within the organisation who are experienced in technical garment manufacture to the latest European standards.



# SAFETY FIRST

Complete solutions, uncompromising quality.

Protecting your people is what we do.

We won't compromise their safety, so we don't compromise on the quality of our products.

We work with you to establish precisely what your requirements are and then create a safety solution that delivers. As an established industry expert, we have years of experience in doing just that.

As part of our tailored solutions, we work with world leaders in fabric development and innovation. Whatever the requirement, we ensure you get the right product for the job.

1

Eagle is an experienced industry expert, providing tailored PPE solutions.

2

We work to European safety standards, ensuring you're working safely.

3

Our fabric partnerships enable us to provide you with first-rate protection.

# SAFETY IN NUMBERS

Eagle has more than 20 years experience in providing the very highest standard of protective clothing.

We work with a wide cross section of operatives who need the highest levels of performance from their equipment. As such, we always provide solutions you can rely on.

We work to established industry standards, ensuring all our products are of the very highest quality and adhere to all relevant regulations. As your expert PPE partner, we make sure your people are protected and your business is compliant.



The principal hazard of static electricity is a spark discharge which can ignite a flammable mixture.

## EN 1149

### Electrostatic properties of protective clothing.

These garments are used in environments where there is a risk of explosion eg Gas, Petrochemical

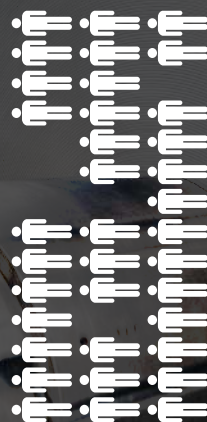
**16V** can be fatal to a human when electricity passes through organs such as the heart.



## EN ISO 11611

### Protective clothing for use in welding and allied processes.

The protective clothing is intended to protect the wearer against small splashes of molten material.



**16%**

of fatalities in the oilfields result from fire and explosions.



## EN ISO 11612

Protective clothing against heat and flame. Standard specifies the performance requirements for garments which protect the body from heat and flame (except the hands).



## 12,000°C Arc flash

can occur vaporizing metal into a gas and heating the air so that it creates a pressure wave called an "arc blast."

## IEC 61482-1-2

### Arc in a box test

'Box arc' test method published as EN 61482-1-2 in March 2007. The 'Box arc' test method is based on the original European method described in ENV 50354, with a heat transfer measurement. Materials or assemblies are classified as Class 1 (4 kA) or Class 2 (7 kA).

## IEC61482-1-1 Open ARC Test

The ARC rating is most commonly quantified by the Arc Thermal Performance Value (ATPV) determined according to IEC/EN 61482-1-1/Method A. The ATPV represents the maximum incident thermal energy in units of energy per surface area (e.g. kJ/m<sup>2</sup> or Cal/cm<sup>2</sup>) that a fabric/garment can support before the wearer will suffer second-degree burns.





**ADVISE > DESIGN > MANUFACTURE**

# SAFETY TO THE HIGHEST STANDARD

Your safety solution starts with a conversation. We combine our unique industry expertise with your individual requirements to build a complete picture, then work with you to provide the most appropriate safety solution.

Our range of protective clothing features garments designed for a wide variety of demanding tasks. Whatever the application, we ensure our products are suited to the task and are of the very highest quality to guarantee the

safety of your people. If we don't stock exactly what you need in our extensive range, we can offer a bespoke design service and manufacture it to meet your requirements.

## Layered Approach

We can work with you to achieve a rating upto 40 Cal/m<sup>2</sup>.

Please contact us to discuss your requirements.



### WE ADVISE

As an industry leading, global provider of protective clothing and equipment, we advise you on the best solution to suit your needs.



### WE DESIGN

If our range doesn't include the right product for a particular task, our specialist designers will create it bespoke. We can also brand any product according to your requirement.



### WE MANUFACTURE

We have the experience and the expertise to manufacture bespoke products ourselves, giving us total control over the whole process.



Eagle are ISO 9001 certified for Design and Manufacture of Flame Retardant PPE



# GREATER THAN 20% 2ND & 3RD DEGREE BURNS CAN BE FATAL

**Are you confident your PPE manufacturer meets ALL the required standards right now? Because it's YOUR responsibility to make sure they do.**

When lives are at stake you NEED to be sure that the partners you deal with are trusted and the products you specify are of the highest quality and meet the highest standards. At Eagle we take our responsibilities extremely seriously, towards our products, our staff, the environment and, of course, you.

We go to great lengths to ensure we meet those responsibilities – and we have independent evidence to show that we DO what we SAY – so you don't have to take our word for it.



# Introducing eagle<sup>ARC</sup> Arc Defender Coverall, ETF1312YN.

245 gram achieving 14.5 cal/cm<sup>2</sup>

21%+ higher ARC rating

Significantly better burn prediction

These coveralls were independently manikin tested at BTTG. Only 1 remained intact.



## **SAMPLE P MODACRYLIC**

280 gram

2nd° & 3rd° Burn 40%

ARC Rating: 12 cal/cm<sup>2</sup>



## **SAMPLE T MODACRYLIC**

280 gram

2nd° & 3rd° Burn 36%

ARC Rating: 12 cal/cm<sup>2</sup>



eagle<sup>ARC</sup>

## **ARC DEFENDER COVERALL**

245 gram

2nd° & 3rd° Burn 14%

ARC Rating: 14.5 cal/cm<sup>2</sup>

**DEFENDER BEST IN CLASS**  
**LIVES ARE AT STAKE. BE SURE.**

# eagle

## ARC+ Coveralls



eagle<sup>ARC+</sup>

14.5

CAL RATING



eagle<sup>ARC+</sup>

9.1

CAL RATING

### ETF 1312 YN - NOMEX DEFENDER

Eagle ARC Antistatic Flame Retardant  
High Visibility Coverall

Extremely durable ARC coverall designed for Utilities, Oil, Gas, Petrochemical, Industrial markets. Extremely lightweight fabric provides good wearer comfort. Using heat applied segmented tape to reduce weight and increase flexibility.

Chest: S - 3 XL Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 20471:2013  
+A1:2016 (Class 3)



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)  
IEC 61482-1-1:2009  
(14.5 Cal/cm²)

### ETF 1313 ONA

Highly Durable, Antistatic FR  
Coverall Designed for Utility, Oil, Gas,  
Petrochemical & Industrial Markets.

Designed to enhance movement in tough conditions. This Eagle ARC coverall eliminates the need for a high visibility vest. European made product, ensures excellent quality. Fabric blended Aramid for superior performance.

Chest: S - 3 XL Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1 F1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
EN 614832-1-2:2007  
(Class 1=4KA)  
IEC 61482-1-1:2009  
(9.1 Cal/cm²)



EN ISO 11611:2015  
Class 1 A1



RIS-3279-TOM





## ETF 1323 NC

Nomex® Comfort ARC Coverall

Highly designed utility/petrochemical coverall. Uses flame retardant reflective tape and brass zippers for additional durability. Action back design for additional comfort. Choice of fabric weights 155 g/m<sup>2</sup>, 220 g/m<sup>2</sup>, 260 g/m<sup>2</sup>.

Chest: 36" - 50" Length: Short - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
(Class 1 = 4kA)  
EN 61482-1-1:2009

## ETF 1350-2

Nomex® Comfort ARC Coverall

Using premium Nomex® Comfort fabric with flame retardant reflective tape, ideal for all industrial, utility and petrochemical use.

Fabric weight options:

ETF 1350-1: 155 g/m<sup>2</sup>, ETF 1350-2: 200 g/m<sup>2</sup>,  
ETF 1350-3: 260 g/m<sup>2</sup>

Chest: S - 2 XL Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1 F1



EN 1149-3:2004  
EN 1149-5:2008



EN 13034:2005/  
A1:2009



IEC 61482-2:2009  
EN 61482-1-2:2014  
(Class 1 = 4kA)  
EN 61482-1-1:2009



EN ISO 11611:2015  
Class 1 A1  
260gsm version only

## ETF 1313 YNA

High Visibility Antistatic ARC Coverall

A highly advanced and durable garment providing inherent FR AS and ARC flash protection. Manufactured with 280g/m<sup>2</sup> ripstop modacrylic antistatic cotton, the coverall achieves an ATPV rating of 12.9cal/cm<sup>2</sup> - by far the highest rating from a single layer 280g/m<sup>2</sup> modacrylic cotton coverall on the market.

Chest: S - 3 XL Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 20471:2013  
+A1:2016 (Class 3)



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4kA)  
EN 61482-1-1:2009  
(12.9 Cal/cm<sup>2</sup>)



EN ISO 11611:2015  
Class 1 A1



## ETF 1312 NCNE

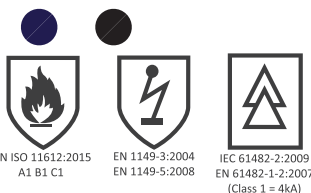
Nomex® Comfort ARC Coverall

Nomex® Comfort 220 g/m<sup>2</sup> rip-stop with concealed zipper front pockets and adjustable cuffs.

Lightweight option:  
ETF 1312 LWT: 185 g/m<sup>2</sup> Nomex® Comfort.

Chest: S - 2 XL Length: Short - Tall

Colours:



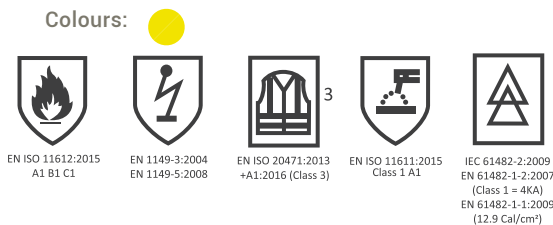
## ETF 1304 HVY

High Visibility Antistatic ARC Coverall

High visibility flame retardant antistatic ARC coverall with silver flame retardant reflective tape, eliminating the need for a safety vest. Highly breathable and durable inherently flame retardant fabric. Ideal for utility and industrial use.

Size: S - 3 XL Length: Reg - Tall

Colours:



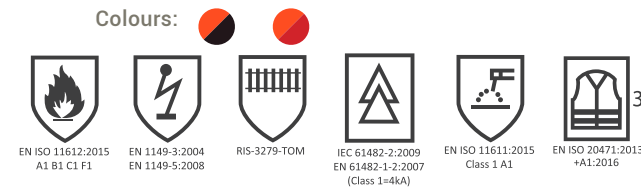
## ETF 1309 ON

High Visibility ARC Aramid Coverall

Eliminating the need for a safety vest due to the high visibility orange fabric. Numerous pockets and also with knee pad pockets. Highly designed coverall for multi tasks. Choice of colour options and fabrics.

Chest: S - 2 XL Length: Short - Tall

Colours:







eagle<sup>ARC+</sup>

12.9

CAL RATING



eagle<sup>ARC+</sup>

9.1

CAL RATING



RIS-3279-TOM

1/2  
1/2



eagle<sup>ARC+</sup>

9.1

CAL RATING



RIS-3279-TOM

1/2  
1/2

## ETF 1308 SP

Eagle Nordic ARC Coverall

An inherent coverall designed for electrical utility workers requiring arc protection. The technical design has been created to maximise wearer comfort and protection. All components are flame retardant.

Chest: S - 2 XL Length: Reg - Tall

Colours:



EN ISO 11612:2008  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 11611:2007  
Class 1 A1



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)

## ETF 1351 RIS

Highly Durable, Antistatic FR Coverall Designed for Utility, Oil, Gas, Petrochemical & Industrial Markets.

Modified to provide increased protection to the wearer, and provide enhanced movement and flexibility in tough conditions. Manufactured within Europe to ensure excellent quality and fit, ideal for rail sector workers working in LV and HV environments.

Chest: S - 2 XL Length: Short - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1 F1



EN 1149-3:2004  
EN 1149-5:2008



RIS-3279-TOM



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)  
EN 61482-1-1:2009  
(9.1 C / 1/2)



EN ISO 11611:2015  
Class 1 A1



EN ISO 20471:2013  
+A1:2007

## ETF1302-03-RIS

Highly Durable, Antistatic FR Coverall Designed for Utility, Oil, Gas, Petrochemical & Industrial Markets.

Designed to enhance movement in tough conditions. This Eagle ARC coverall eliminates the need for a high visibility vest. European made product, ensures excellent quality. Fabric blended Aramid for superior performance.

Chest: S - 2 XL Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1 F1



EN 1149-3:2004  
EN 1149-5:2008



RIS-3279-TOM



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)  
EN 61482-1-1:2009  
(9.1 Cal/cm²)



EN ISO 11611:2015  
Class 1 A1



EN ISO 20471:2013  
+A1:2016

# eagle

## Waterproofs



### ETF 1901 YNA

FR Lined Apollo Jacket

FR antistatic waterproof protection to class 3 Hi-Visibility. The heat applied chevron FR reflective tape provides the wearer with greater movement and comfort. Knitted FR Antistatic storm cuffs to protect against the elements. Detachable Hood. Compatible with ETF1902YA Apollo Salopettes.

Size: S - 3 XL

Colours: 



EN ISO 14116:2015



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 20471:2013  
+A1:2016



EN 343:2003  
A1:2007/ AC:2009



### ETF 1902 YA

FR & Antistatic Hi-Vis Salopettes with Segmented Reflective tape.

Flame retardant waterproof breathable high visibility trouser. Manufactured from FR breathable PU coated polyester, Salopettes design for added comfort. Optional lined version to increase heat protection.

Size: S - 3 XL

Colours: 



EN ISO 14116:2015



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 20471:2013  
+A1:2016



EN 343:2003  
A1:2007/ AC:2009





eagle<sup>ARC</sup>

30

CAL RATING



eagle<sup>ARC</sup>

30

CAL RATING



eagle<sup>ARC</sup>

24

CAL RATING



RIS-3279-TOM

50  
50

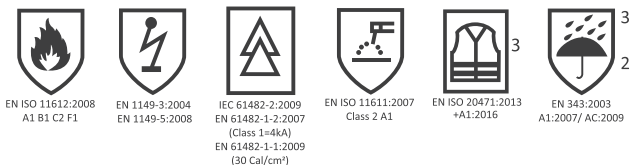
## ETF 1903 YNA

Helios ARC Jacket - Ultimate Waterproof ARC Protection to Class 3 Hi-Vis & Class 3 Breathability.

Developed using extensive customer feedback, the new Helios ARC jacket provides high level of protection from an ARC flash incident. Using the latest fabrics, seam and reflective tape technology, this is a lightweight solution.

Size: S - 3 XL

Colours:



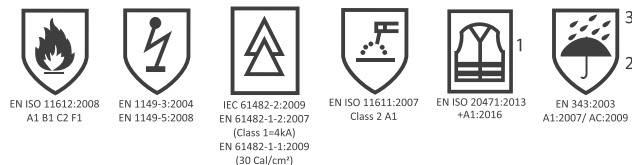
## ETF 1904 YNA

Helios ARC Salopettes - Ultimate Waterproof ARC Protection to Class 3 Hi-Vis & Class 3 Breathability

Using innovative fabrics, the Helios ARC waterproof salopettes provide high performance and greater comfort. Compatible with ETF1903YNA jacket.

Size: S - 3 XL

Colours:

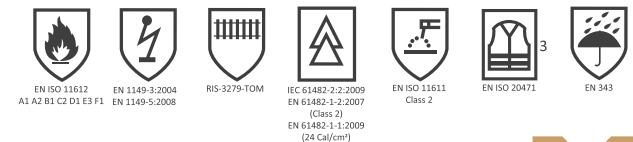


## ETF 1903 OR

Helios ARC Jacket - RIS TOM Rail SPEC Ultimate Waterproof ARC Welding Protection to Class 3 Hi-Vis/RIS-3279-TOM & Class 3 breathability. Tested to Class 2 for welding protection. The Orange Helios is designed for the rail and industrial market. Compatible with ETF1904OR Helios ARC Salopettes.

Size: S - 3XL

Colours:



# eagle

## Industrial Clothing

eagle<sup>ARC</sup>



### ETF 1220 B0

High Visibility ARC Softshell

Extremely comfortable design using inherently flame retardant antistatic fabric incorporating a detachable hood system. Zipped pockets, modern design.

Size: S - 3 XL

Colours:



EN ISO 11612:2015  
A1 B1 C2 F2



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 20471:2013  
+A1:2016



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4kA)

DUPONT

Nomex<sup>®</sup>  
NEVER QUIT<sup>™</sup>

eagle<sup>ARC</sup>



### ETF 1105 ANKP

Nomex<sup>®</sup> Comfort ARC Trousers

Nomex<sup>®</sup> Comfort 220 g/m<sup>2</sup> rip-stop reinforced knee trouser. Shirt gripper, side and rear pockets, belt loops. Range of fabrics including Kermel<sup>®</sup> and Permaguard.

Waist: 28" - 46" Length: Short - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4kA)





eagle<sup>ARC</sup>

10.8

CAL RATING



eagle<sup>ARC</sup>

14.5

CAL RATING



eagle<sup>ARC</sup>

12.9

CAL RATING

## ETF 1101 CAN

Antistatic ARC Cargo Trouser

Highly comfortable flame retardant Modacrylic fabric, knee pad pockets, belt loops and cargo pockets for additional functionality.

Also available in Nomex® Comfort fabric.

Waist: 36" - 56" Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 A2 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 11611:2015  
Class 1 A1 A2



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)  
EN 61482-1-1:2009  
10.8 Cal/cm²

## ETF 1101 K

Antistatic ARC Cargo Trouser

Eagle ARC Antistatic inherently flame retardant trouser. Designed for Utilities, Oil, Gas. Cargo pocket design with optional reflective. Comfort waist.

Waist: 30" - 42" Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 11611:2015  
Class 1 A1



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)  
EN 61482-1-1:2009  
(14.5 Cal/cm²)

## ETF 1101 YA

FR & ARC Resistant Hi Vis Cargo Trousers.

Premium cargo trouser featuring high quality fabric to ensure minimal shrinkage and ultimate strength. All major seams are twin-needled for durability and all stress points are bar-tacked for strength.

Waist: 30" - 40" Length: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



EN ISO 20471:2013  
+A1:2016 (Class 1)



EN ISO 11611:2015  
Class 1 A1



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1 = 4KA)  
EN 61482-1-1:2009  
(12.9 Cal/cm²)

# eagle

## Kintted FR Antistatic ARC Range

eagle<sup>ARC</sup>

6.8

CAL RATING



### ETF 330 HVA

Antistatic High Visibility ARC Polo

Inherent flame retardant Eagle Permaguard fabric. Long sleeved with three button concealed placket. Increased comfort fabric with knitted cuffs with elastane for improved fit. Special sizes made to order.

Size: S - 3 XL

Colours:



EN ISO 11612:2015  
A1 A2 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1=4kA)  
EN 61482-1-1:2009  
(6.8 Cal/cm²)



EN ISO 20471:2013  
+A1:2016

eagle<sup>ARC</sup>

5

CAL RATING



### ETF 330 AN

Flame Retardant Antistatic ARC Polo

Inherently flame retardant Eagle Permaguard fabric. Long sleeved with three button concealed placket. Increased comfort fabric with knitted cuffs with elastane for improved fit. Corporate collar. Special sizes can be made to order.

Size: S - 3 XL

Colours:



EN ISO 11612:2015  
A1 A2 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1=4kA)  
EN 61482-1-1:2009  
(5.0 Cal/cm²)



eagle<sup>ARC+</sup>

6.3

CAL RATING



RIS-3279-TOM

59  
59



### ETF 332 OA

FR ARC Anti-Static RIS3279TOM  
Hi Vis Polo short

Premium ARC, hi-vis orange inherently fire retardant long sleeved polo shirt. Comfortable, breathable, soft touch, pique weave fabric. Navy contrast knitted cuffs and collar with elastane for an improved fit. Heat applied reflective tape to improve wearer flexibility.

Size: S - 3 XL

Colours:



EN ISO 11612:2015  
A1 B1 C1 F1



EN 1149-3:2004  
EN 1149-5:2008



RIS-3279-TOM



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1=4kA)  
EN 61482-1-1:2009  
(6.3 Cal/cm²)



EN ISO 20471:2013  
+A1:2016

eagle<sup>ARC+</sup>



### ETF 101 NA

FR Antistatic ARC Sweatshirt

Eagle Permaguard inherently flame retardant antistatic long sleeved sweatshirt.

EN20471 option available in yellow.

Size: S - 3 XL

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1=4kA)

eagle<sup>ARC+</sup>

4.1

CAL RATING



### ETF510NA & ETF810NA

FR ARC Anti-Static L/S Top  
& Legging Base Layers

Eagle Permaguard 1:1 rib with elastane for additional comfort.

Size: S - 3 XL Trouser: Reg - Tall

Colours:



EN ISO 11612:2015  
A1 B1 C1



EN 1149-3:2004  
EN 1149-5:2008



IEC 61482-2:2009  
EN 61482-1-2:2007  
(Class 1=4kA)



### ETF 9 WMPN

Eagle Balaclava

Extremely comfortable balaclava produced in our trademark design. Range of fabrics including Eagle Permaguard, Kermel®/Lenzing, CarbonX® and Nomex®.

Size: One Size

Colours:  



### ETF 9 NKV

Kermel®/Lenzing Balaclava

Extremely comfortable Aramid fabric. Great stretch properties. Range of fabric choices also available.

Size: One Size

Colours:  



### ETF 313 HM-2

3 Layer Extreme Weather FR Balaclava

Innovative design to ensure maximum comfort with an elasticated face opening ensuring adequate protection for the wearer's neck. Sits comfortably under shoulder braces and works alongside other PPE. Single layer Kermel®/Lenzing / double layer Modacrylic balaclava.

Size: One Size

Colours:  





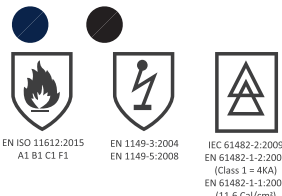


### ETF 9 WNNH

Extremely Comfortable ARC Balaclava  
Produced in our Trademarked Design  
Multi-purpose flame retardant balaclava with shoulder protection. Can be worn over the head or around the neck, single layer, 1:1 rib fabric for additional comfort and stretch.

Size: One Size

Colours:



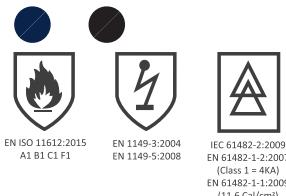
### ETF NMHP

ARC Flame Retardant Anti-Static  
Snood

Flame retardant, antistatic, ARC protection and heat resistant snood, providing protection against brief contact with flame and a combination of convective and radiant heat.

Size: One Size

Colours:



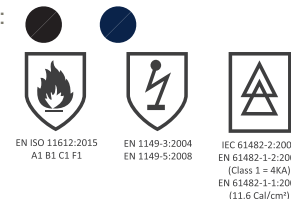
### ETF 300 NMHP

ARC Flame Retardant Anti-Static  
Beanie

Flame retardant, antistatic, ARC protection and heat resistant beanie, providing protection against brief contact with flame and a combination of convective and radiant heat. Features darted crown and double layered highly breathable material.

Size: One Size

Colours:



# WE DISTRIBUTE WORLDWIDE

Eagle Technical Products was formed in 2002 to meet the needs of a wide cross section of emergency service workers who require the highest level of service and protection available from their protective clothing. The Directors of Eagle have been involved in the PPE sector for over 20 years, giving our customers confidence in our ability and experience within this sector.



# MEMBERSHIPS & CERTIFICATIONS



## BTTG™ MEMBER

Number: 0112

To ensure we are at the forefront of industry developments and conform to any and all revisions in standards and requirements we maintain our membership of BTTG™, the leading independent organisation for the testing and certification of PPE.



## ISO 9001

Quality Management Systems

When you choose Eagle Technical Products to manufacture and supply your PPE, you're choosing quality. Our ISO9001 certification underlines our commitment to improving quality across the business.



## ISO 14001

Environmental Management Systems

We are wholly committed to protecting the environment is second to none. We have rigorous practices in place to ensure Eagle continuously improve resource efficiency, reduce waste and our impact on the environment and provide training to all our staff.

Eagle has been accredited for the latest ISO 14001 standards, recognising our ability to manage environmental responsibilities.



## ISO 45001

Occupational Health & Safety

We value our staff above all else and are committed to their wellbeing. That's why we have implemented a range of processes to identify, control and remove hazards and risks in our facilities, providing a safe working environment for all our employees.

This is reflected in our ISO45001 certification and underlines our commitment to being the best in every area of our business.



## MODULE D

Certified

Every year our production facilities are independently audited to ensure we have our Module D certification (formerly Article 11). Eagle consistently meets the standards set to achieve this.

You can't produce Level 3 (Mortal Risk) PPE unless you have Module D certification. Ask for evidence of your manufacturers Module D – it's not an option!





Eagle Technical Products Ltd.

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