



Daily Wear | Premium

Class 1

8 cal/cm²

# AFHV8

Arc flash high visibility class 1, ATPV 8 cal/cm²  
Jacket and trousers or coverall

### Use

AFHV8 garments offer protection from the thermal effects of short circuit electrical arcs, with an ATPV that does not exceed 8 cal/cm².

These suits are designed for prolonged use throughout the day, and are recommended for operators working on or close to live electrical installations.

AFHV8 clothing are suitable for use in explosive atmospheres (ATEX).

### Fabric

- Composition  
50% polyester, 27% modacrylic, 22% cotton, 1% antistatic fibres, 355 g/m²
- Flame retardant and antistatic
- Colours : navy blue / orange
- **This fabric combines the cooling properties of eucalyptus fibres and the high performance of modacrylic in the presence of electrical arcs.**

### Description

#### • Jacket

High collar closed with press studs, zip fastener with flap closed by press studs, 2 chest loops, longer back, adjustable cuffs, retroreflective tapes

#### • Trousers

Elasticated waist closed by button, zip fly, high back, kneepad pockets, retroreflective tapes

#### • Coverall

High collar closed with press studs, double non-metallic zip fastener with flap closed by press studs, 2 chest loops, elasticated waist, kneepad pockets, adjustable cuffs, retroreflective tapes

### Pockets

#### • Jacket

2 chest pockets and 2 low double entry pockets with flap closed by press studs, 1 inner pocket closed by press stud.

#### • Trousers

2 slant pockets, 2 cargo pants and 1 rear pocket closed by press studs

#### • Coverall

2 chest pockets, 2 waist pockets, 1 rule pocket and 1 rear pocket with flap closed by press studs



### USER BENEFITS

- High visibility and arc flash garments
- Garments free of metal : zipper and press studs in plastic material
- Vest with longer back and high-back pants for optimal protection
- Coverall with double zip fastener on the entire length of the garment : easy to put on even over regular clothing

Reference	Description	Sizes
AFHV-VES8	Arc flash high visibility jacket class 1, ATPV 8 cal/cm²	XS to 3XL
AFHV-PAN8	Arc flash high visibility trousers class 1, ATPV 8 cal/cm²	XS to 3XL
AFHV-COM8	Arc flash high visibility coverall class 1, ATPV 8 cal/cm²	XS to 3XL

Complete the item of your choice with the required size,  
Example: AFHV-VES8 - **XL** for an XL size jacket.

Please enquire for sizes above 3XL.

HIGH COLLAR CLOSED  
BY PRESS STUDS



FLAME RETARDANT  
RETROREFLECTIVE  
TAPES

ADJUSTABLE CUFFS

STANDARD PICTOGRAMS  
VISIBLE ON THE GARMENT

KNEEPAD POCKETS

These high-visibility garments are also available in fluorescent yellow/grey with 15 cal/cm² ATPV rating.  
Please enquire for more information.



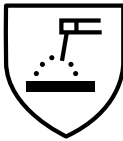
IEC 61482-2



EN ISO 11612



EN ISO 20471



EN ISO 11611



EN 1149-5



EN 13034



High visibility garment in accordance with EN ISO 20471



Double non-metallic zip fastener

COMFORT



SOFTNESS



LIFESPAN



BREATHABILITY



DAILY  
WEAR

Premium



Daily Wear | COMFORT

Class 1  
10 cal/cm²

# AFCOM10

Arc flash class 1, ATPV 10 cal/cm²  
Coverall with retroreflective tapes

Use

AFCOM10 coveralls offer protection from the thermal effects of short circuit electrical arcs, with an ATPV that does not exceed 10 cal/cm². These garments are designed for prolonged use throughout the day, and are recommended for operators working on or close to live electrical installations. AFCOM10 clothing are suitable for use in explosive atmospheres (ATEX).

Fabric

- Composition  
79% cotton, 20% polyester,  
1 % antistatic fibre,  
260 g/m²
- Flame retardant and antistatic
- This fabric contains natural and manmade fibres, and combines the comfort of cotton with the ease of care of polyester. It offers high resistance to wear, tearing and abrasion. It also has ideal washing behaviour.

Description

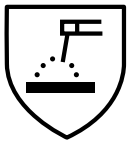
- Coverall  
High collar, double non metallic zip fastener with flap closed by press studs, elasticated waist, kneepad pockets, adjustable cuffs, retroreflective tapes
- Pockets  
1 chest pocket, 2 waist pockets, 1 rule pocket and 1 rear pocket with flap closed by press studs



IEC 61482-2



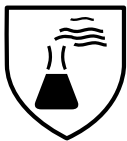
EN ISO 11612



EN ISO 11611



EN 1149-5



EN 13034



High collar and double non-metallic zip fastener



Elasticated waist



USER BENEFITS

- Double zip fastener on the entire length of the garment : easy to put on even over regular clothing
- Garments free of metal
- Reflective tapes to keep the operator visible in all conditions
- Excellent wear and tear resistance
- Coverall available in 3 different colours

Reference	Description	Sizes
AFCOM10-OR	Orange arc flash overalls class 1, ATPV 10 cal/cm²	XS to 3XL
AFCOM10-BL	Blue arc flash overalls class 1, ATPV 10 cal/cm²	XS to 3XL
AFCOM10-GR	Grey arc flash coverall class 1, ATPV 10 cal/cm²	XS to 3XL

Complete the item of your choice with the required size,  
Example: AFCOM10-OR - **XL** for an XL size coverall.  
Please enquire for sizes above 3XL.

# AFCOM10

Class 1 | ATPV 10 cal/cm²



Comfort

COMFORT

★★★★★

SOFTNESS

★★★★★

LIFESPAN

★★★★★

BREATHABILITY

★★★★★



DAILY WEAR





Daily Wear | Premium

Class 1  
12 cal/cm²

# AFPRO12

Arc flash class 1, ATPV 12 cal/cm²  
Jacket and trousers or coverall with  
retroreflective tapes

### Use

AFPRO12 garments offer protection from the thermal effects of short circuit electrical arcs, with an ATPV that does not exceed 12 cal/cm². These garments are designed for prolonged use throughout the day, and are recommended for operators working on or close to live electrical installations. AFPRO12 clothing are suitable for use in explosive atmospheres (ATEX).

### Fabric

- Composition  
54% modacrylic, 45% Lyocell, 1% antistatic fibre, 300 g/m²
- Flame retardant and antistatic
- This fabric combines the cooling properties of eucalyptus fibres and the high performance of modacrylic in the presence of electrical arcs.

### Description

#### • Jacket

High collar closed by press studs, zip fastener with flap closed by press studs, 2 chest loops, gussets on the back, longer back, adjustable cuffs, retroreflective tapes

#### • Trousers

Elasticated belt closed by button, zip fly, high back, kneepad pockets, retroreflective tapes

#### • Coverall

High collar closed by press studs, zip fastener with flap closed by press studs, 2 chest loops, gussets on the back, elasticated back, adjustable cuffs, kneepad pockets, retroreflective tapes

### Pockets

#### • Jacket

1 chest pocket and 2 low double entry pockets with flap closed by press studs, 1 inner pocket closed by press stud

#### • Trousers

1 cargo pocket, 1 rule pocket, 1 rear pocket with flap closed by press studs, 2 slant pockets

#### • Coverall

1 chest pocket, 2 waist pockets, 1 cargo pocket, 1 rear pocket and 1 rule pocket with flap closed by press studs



USER BENEFITS

- Comfortable and breathable : absorbs 50% of moisture more than cotton
- Garment free of metal : zip fastener and press studs in plastic material
- Retroreflective tapes to keep the operator visible in all conditions
- Gussets on the back for comfort



AFPRO12  
Class 1 | ATPV 12 cal/cm²

HIGH COLLAR CLOSED  
BY PRESS STUDS

FLAME RETARDANT  
RETROREFLECTIVE  
TAPES

DOUBLE ENTRY  
POCKETS

ADJSUTABLE CUFFS

STANDARD PICTOGRAMS  
VISIBLE ON THE GARMENT

KNEEPAD POCKETS

Reference	Description	Sizes
AFPRO-VES12	Arc flash jacket with retroreflective tapes class1, ATPV 12 cal/cm²	XS to 3XL
AFPRO-PAN12	Arc flash trousers with retroreflective tapes class1, ATPV 12 cal/cm²	XS to 3XL
AFPRO-COM12	Arc flash coverall with retroreflective tapes class1, ATPV 12 cal/cm²	XS to 3XL

Complete the item of your choice with the required size,  
Example: AFPRO-VES12 - **XL** for an XL size jacket.

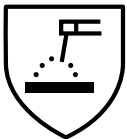
Please enquire for sizes above 3XL.



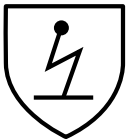
IEC 61482-2



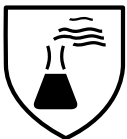
EN ISO 11612



EN ISO 11611



EN 1149-5



EN 13034



Double entry pockets



Gussets on the back

Premium

COMFORT



SOFTNESS



LIFESPAN



BREATHABILITY



DAILY  
WEAR



Daily Wear | COMFORT

Class 1  
12 cal/cm²

# AFSIB12

Arc flash Sibille Safe class 1, ATPV 12 cal/cm²  
Jacket and trousers or coverall

### Use

AFSIB12 garments offer protection from the thermal effects of short circuit electrical arcs, with an ATPV that does not exceed 12 cal/cm².

These garments are designed for prolonged use throughout the day, and are recommended for operators working on or close to live electrical installations.

AFSIB12 clothing are suitable for use in explosive atmospheres (ATEX).

### Fabric

- Composition  
79% cotton, 20% polyester,  
1% antistatic fibre,  
300 g/m²
- Flame retardant and antistatic
- Colour : navy blue
- This fabric contains natural and manmade fibres, and combines the comfort of cotton with the ease of care of polyester. It offers high resistance to deformation, wear, tearing and abrasion. It also has ideal washing behaviour.

### Description

#### • Jacket

High collar closed by press studs, non-metallic zip fastener with flap closed by press studs, adjustable cuffs, longer back

#### • Trousers

Elasticated belt closed by button, zip fly, high back, knee reinforcements

#### • Coverall

High collar closed by press studs, 2 slant pockets, 1 cargo pocket, 1 rule pocket and 1 rear pocket with flap closed by press studs

### Pockets

#### • Jacket

2 low pockets with flap closed by press studs

#### • Trousers

1 cargo pocket, 1 rule pocket and 1 rear pocket with flap closed by press studs, 2 slant pockets

#### • Coverall

1 cargo pocket, 1 rule pocket and 1 rear pocket with flap closed by press studs, 2 slant pockets



HIGH COLLAR CLOSED  
BY PRESS STUDS

HI-BACK TROUSERS & LONGER  
BACK JACKET FOR OPTIMAL  
PROTECTION

STANDARD  
PICTOGRAMS VISIBLE  
ON THE GARMENT

ADJUSTABLE CUFFS

KNEE REINFORCEMENTS

**USER BENEFITS**

- Comfortable and breathable garment
- Modern and stylish design
- Garment free of metal : zip fasteners and press studs in plastic material
- Non-deformable and easy to clean

Reference	Description	Sizes
AFSIB-VES12	Arc flash jacket Sibille Safe class 1, ATPV 12 cal/cm²	XS to 3XL
AFSIB-PAN12	Arc flash trousers Sibille Safe class 1, ATPV 12 cal/cm²	XS to 3XL
AFSIB-COM12	Arc flash coverall Sibille Safe class 1, ATPV 12 cal/cm²	XS to 3XL

Complete the item of your choice with the required size,  
Example: AFSIB-VES12 - **XL** for an XL size jacket.

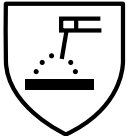
Please enquire for sizes above 3XL.



IEC 61482-2



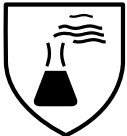
EN ISO 11612



EN ISO 11611



EN 1149-5



EN 13034



Adjustable cuffs



High back and double seams

COMFORT



SOFTNESS



LIFESPAN



BREATHABILITY



Comfort



DAILY  
WEAR