

USER MANUAL



ARC FLASH PROTECTIVE GARMENTS

Gebrauchsanweisungen
Manuel d'utilisation
Instrucciones para el usuario

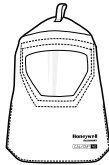
Honeywell
SALISBURY

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USER INSTRUCTIONS

For the following products:



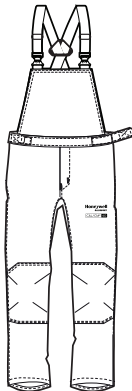
PRO-HOOD™ PLUS ARC FLASH PROTECTIVE HOOD

Meets:

NFPA 70E-18 PPE CAT. 2, 3 or 4
As per ASTM F1506-19 (ATPV Requirements per
ASTM F1959/F1959M-14)
ASTM F2178-17

IEC 61482-1-1:2019
GS-ET-29:2011-05
REGULATION (EU) 2016/425, Cat. 3

ISO 13688:2013
EN ISO 11612:2015



PRO-HOOD™ PLUS ARC FLASH PROTECTIVE BIB OVERALLS

Meets:

NFPA 70E-18 PPE CAT. 2, 3 or 4
As per ASTM F1506-19 (ATPV Requirements per ASTM
F1959/F1959M-14)

IEC 61482-1-1:2019
IEC 61482-1-2:2014-Class-1 or Class-2
IEC 61482-2:2018
REGULATION (EU) 2016/425, Cat. 3

ISO 13688:2013
EN ISO 11612:2015



PRO-HOOD™ PLUS ARC FLASH PROTECTIVE COATS

Meets:

NFPA 70E-18 PPE CAT. 2, 3 or 4

As per ASTM F1506-19 (ATPV Requirements per ASTM F1959/F1959M-14)

IEC 61482-1-1:2019

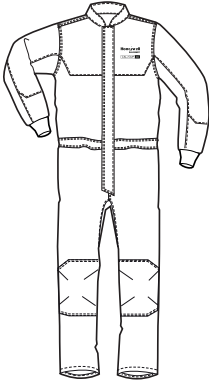
IEC 61482-1-2:2014-Class-1 or Class-2

IEC 61482-2:2018

REGULATION (EU) 2016/425, Cat. 3

ISO 13688:2013

EN ISO 11612:2015



PRO-HOOD™ PLUS ARC FLASH PROTECTIVE COVERALLS

Meets:

NFPA 70E-18 PPE CAT. 2

As per ASTM F1506-19 (ATPV Requirements per ASTM F1959/F1959M-14)

IEC 61482-1-1:2019

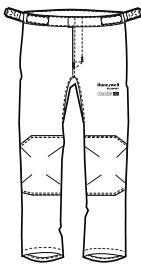
IEC 61482-1-2:2014-Class-1

IEC 61482-2:2018

REGULATION (EU) 2016/425, Cat. 3

ISO 13688:2013

EN ISO 11612:2015



PRO-WEAR™ PLUS ARC FLASH PROTECTIVE OVERPANTS

Meets:

NFPA 70E-18 PPE CAT. 2

As per ASTM F1506-19 (ATPV Requirements per ASTM F1959/F1959M-14)

IEC 61482-1-1:2019

IEC 61482-1-2:2014-Class-1

IEC 61482-2:2018

REGULATION (EU) 2016/425, Cat. 3

ISO 13688:2013

EN ISO 11612:2015

This document outlines the safe use of Salisbury arc flash personal protective equipment and applies to Salisbury Pro-Hood™ Plus Arc Flash Protective Hoods, Pro-Wear™ Plus Arc Flash Protective Bib Overalls, Coats, and Coveralls. These products will be referred to as 'PPE' from this point on in this document. 'The User' shall be defined in this document as the person or entity wearing the PPE.

All Pro-Hood™ Plus PPE meet the NFPA 70E-2018 PPE Category 2, 3 or 4 for Face Protection PPE per Test Method ASTM F2178-17. All Pro-Wear™ Plus PPE meet the NFPA 70E-2018 PPE Category 2, 3 or 4 for Apparel PPE per ASTM F1506-19, Test Method ASTM F1959/F1959M-14.

The details of applicable standards and respective ratings for PPE are listed below. Refer to the product label for the specific Hazard/Risk Category of the garment.

| PRODUCTS | APPLICABLE STANDARDS/REQUIREMENTS | RATINGS |
|---------------------------------------|---|---|
| All Garments | <p>NFPA 70E:2018 Standard for electrical safety in the workplace</p> <p>ASTM F1506:2019 Standard performance specification for flame resistant and electric arc rated protective clothing worn by workers exposed to flames and electric arcs</p> <p>ASTM F1959 / F1959M:2014 Standard test method for determining the arc rating of materials for clothing</p> | <p>NFPA 70E:2018 Respective garments meet hazard risk category (HRC) Category 2 and Category 4</p> <p>ASTM F1506:2019 All garments meet performance requirements</p> <p>ASTM F1959 / F1959M:2014 All the fabrics used meet the minimum respective ATPV requirements of 8, 12, 20, 40, 75, 100 cal/cm²</p> |
| All Garments | <p>IEC 61482-1-1:2019 Live working - Protective clothing against the thermal hazards of an electric arc - Part 1-1: Test methods - Method 1: Determination of the arc rating (ELIM, ATPV and/or EBT) of clothing materials and of protective clothing using an open arc Method-A: Arc rating of fabrics</p> | <p>IEC 61482-1-1:2019 Method-A: Respective fabric meets minimum ATPV requirements of 8, 12, 20, 40, 75, 100 cal/cm²</p> |
| Coat, Overpant, Bib Overall, Coverall | <p>IEC 61482-2:2018 Live working - Protective clothing against the thermal hazards of an electric arc - Part 2: Requirements</p> <p>IEC 61482-1-1:2019 Live working - Protective clothing against the thermal hazards of an electric arc - Part 1-1: Test methods- Method 1: Determination of the arc rating (ELIM, ATPV and/or EBT) of clothing materials and of protective clothing using an open arc Method-B: Garment response to the respective arc ratings</p> <p>IEC 61482-1-2:2014 Live working - Protective clothing against the thermal hazards of an electric arc - Part 1-2: Test methods - Method 2: Determination of arc protection class of material and clothing by using a constrained and directed arc (box test)</p> | <p>IEC 61482-2:2018 Complies requirements and test methods applicable to materials and garments for protective clothing for electrical workers against the thermal hazards of an electric arc</p> <p>IEC 61482-1-1:2019 Method-B: Respective garments meets minimum product performance at ATPV ratings of 8, 12, 20, 40, 75, 100 cal/cm²</p> <p>IEC 61482-1-2:2014 Respective garments meet Class 1 and Class 2 requirements</p> |
| All Hoods | <p>ASTM F2178:2017 Standard test method for determining the arc rating and standard specification for eye or face protective products</p> <p>GS-ET-29: 2011-05 Supplementary requirements for the testing and certification of face shields for electrical works</p> | <p>ASTM F2178:2017 Respective hoods meet minimum ATPV requirements of 8, 12, 20, 40, 75, 100 cal/cm²</p> <p>GS-ET-29: 2011-05 Respective hoods meet Class 1 and Class 2 requirements</p> |

The Arc Flash Clothing conforms with EN ISO 11612:2015 Protective Clothing – Clothing to protect against heat and flame. Refer to the product label for the specific performance levels of the garment.

The range of performance levels available are listed below.

Code Letter **A** - Limited Flame Spread (A1 and/or A2)

Code Letter **B** - Convective Heat (B1 to B3)

Code Letter **C** - Radiant Heat (C1 to C4)

Code Letter **F** - Contact Heat (F1 to F3)

The PPE is not designed to protect against molten aluminum and iron splash.

FOR PRODUCTS MARKED CE 0598

The PPE has been shown to conform with the European PPE Regulation (EU) 2016/425 through compliance to the harmonized European Standard EN ISO 11612:2015 as stated in Article 14 of European PPE Regulation (EU) 2016/425, as well satisfying all applicable Basic Health and Safety Requirements in Annex II of European PPE Regulation (EU) 2016/425 per Article 5 of European PPE Regulation (EU) 2016/425.



CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THESE PRODUCTS

1. INTENDED USE OF THE PPE

NOTE: THE PPE IS INTENDED TO PROTECT THE USER FROM THE THERMAL EFFECTS OF AN ELECTRIC ARC FLASH ONLY!

The PPE is NOT intended to be used to provide protection against other risks such as electric shock, mechanical impact, mechanical vibration, physical injury (abrasion, perforation, cuts, bites) or harmful effects of noise. The PPE is not to be used in welding applications.

NOTE: THE PPE MUST NOT COME IN TO CONTACT WITH LIVE EQUIPMENT! WHENEVER POSSIBLE, ALWAYS DE-ENERGIZE CIRCUITS BEFORE WORKING ON OR AROUND THEM.

The Pro-Hood™ Plus PPE is not intended to protect the user's eyes from hazards such as high speed projectiles and molten metal splash.

Compatible safety and eye protection conforming to NFPA 70E and European Standard EN 166, as described in section 4 of this document, must be worn in conjunction with the PPE.

The Pro-Wear™ Plus PPE is only intended to provide protection for the limbs and torso of the user. Neck, head, foot and hand protection must also be provided for, with use of compatible PPE, as described in section 4 of this document.

The PPE is available in a range of ATPV protection classes, as shown in section 2 of this document. ATPV is the Arc Thermal Performance Value of the PPE and is equal to the amount of incident energy emitted by an electric arc that the PPE will protect before the user will start to experience second degree burns. It is measured in cal/cm².

For each application where there is a risk of an electric arc occurrence, a suitable Arc Flash Hazard Analysis **MUST ALWAYS** be conducted by the user to ascertain the potential incident energy that the electric arc could emit. Each application is unique and can be defined but not limited by the following factors required to conduct an Arc Flash Hazard Analysis: Arc fault current, Supply voltage, Electrode gap, Number of phases of system, Electrical equipment environment (open air or enclosure), Arc duration, Distance of the PPE user to arc.

Once an Arc Flash Hazard Analysis has been conducted, the PPE of an appropriate ATPV class must be selected from the available range.

NOTE: THE ATPV CLASS OF THE PPE SELECTED FOR THE APPLICATION MUST BE HIGHER THAN THE POTENTIAL INCIDENT ENERGY FROM THE ELECTRIC ARC (ESTIMATED FROM AN ARC FLASH HAZARDS ANALYSIS) TO ELIMINATE THE RISK OF SECOND DEGREE BURNS, SHOULD AN ARC OCCUR

The PPE should always be worn correctly by the user when entering a hazardous area as follows: Where applicable, all zippers should be fully closed and all hook & pile flaps closed fully and flush with no hook or pile portions exposed. Waist straps, where applicable, should be tightened to fit the user snugly. The PPE should always fit the user correctly. If the PPE is either too loose or too tight, the PPE will not provide an optimum level of protection as the user's movement and sight may become impeded or the user's skin or undergarments may become exposed and unprotected. The integrated hard hat, where applicable, must be correctly adjusted to firmly fit the user's head for it to remain in place for the foreseeable period of use and to allow the user minimum sight and movement impediment. This is done by turning the black adjustment knob located on the rear head strap to either tighten or loosen the head strap. All the PPE products are available in a wide range of sizes to ensure the PPE will fit the user correctly.

Salisbury's Pro-Hood™ Plus PPE does not include a hard hat when sold, but a hard hat is necessary when using this PPE to meet all necessary standards and requirements.

The hook & pile tape fastening the face shield to the hood should be firmly attached and should fit flush with no hook or pile portions exposed. Ensure that the front and rear flaps drop to the user's chest and upper back respectively without any hindrance.

NOTE: THE FACE SHIELD AFFECTS COLOR PERCEPTION.

The hard hat should be replaced if subjected to a significant mechanical impact. No part of the hard hat should be removed or modified in any way.

2. CLASSES OF PROTECTION

The PPE is available in the following ATPV classes of protection:

| ATPV CLASSES OF PROTECTION AVAILABLE-Cal/cm ² | | | | | | |
|--|---|----|----|----|----|-----|
| PPE | 8 | 12 | 20 | 40 | 75 | 100 |
| Coats | • | • | • | • | • | • |
| Over Pants | • | • | • | | | |
| Bib Overalls | • | • | • | • | • | • |
| Hoods | • | • | • | • | • | • |
| Coveralls | • | • | • | | | |

These ATPV classes are a result of independent laboratory testing of the PPE to Standard ASTM F1959 Test Method.

3. CLEANING, MAINTENANCE AND OBSOLESCE (END OF LIFE)

The PPE should be kept clean and dry to provide an optimum level of protection.

NOTE: SOILED CLOTHING PROTECTS LESS

The following care instructions apply to the fabric component of the PPE which should be removed from the shield and hard-hat assembly prior to washing. The face shield should be unfastened and removed prior to cleaning in an ultrasonic bath or with mild soapy lukewarm water. Dry with cleaning paper or lint free cloth.



The PPE should not be **washed** in temperatures over 140°F (60°C).



Tumble dry at normal temperature.



Chlorine bleaches such as those containing sodium hypochlorite, oxygen bleaches such as hydrogen peroxide should not be used to wash the PPE either separately or in detergents as they may affect the protective properties of the PPE.

To provide an optimum level of protection, the PPE must be maintained in its original condition. If the PPE becomes damaged due to factors such as rips, cuts, abrasion and perforation, it may not provide the optimum level of protection and must be replaced.

Wear of the face shield due to scratches may cause the users vision to become restricted. Should such wear become apparent, the face shield should be replaced with an original Salisbury part listed in section 4 of this document. To replace the face shield in a Pro-Wear™ Plus Hood, simply remove the fabric component of the PPE held on with hook & pile, then un-clip the shield from the hard hat bracket by turning the retaining clips.

The expected shelf life of the PPE is five years provided that entire kit is box packed and all layers of packaging are intact. Each PPE label has the Tracking Number followed by Month and year of manufacturing, in MM-YY format. The expected service life of product

is three years, from the month and year of first donning, provided that proper care and maintenance instructions are followed strictly as per the guidelines. Suspend usage of PPE if you find mechanical damage of any kind or any other damages during the usage life.

NOTE: INSPECT THE PPE BEFORE EACH USE. DO NOT ATTEMPT TO USE THE PPE FOR ITS INTENDED PURPOSE IF ITS CONDITION IS IN DOUBT!

The PPE will maintain its protective properties until the condition of the PPE is in doubt. In other words, the PPE will maintain its protective properties for its life span.

4. COMPATIBILITY, ACCESSORIES AND SPARE PARTS

The Salisbury Pro-Wear™ Plus Bib Overalls or Over Pants must be used with Salisbury Pro-Wear™ Plus Coats to provide the user with total limb and torso protection from the thermal effects of an electric arc flash.

NOTE: THE SUSPENDER MATERIALS OF THE SALISBURY PRO-WEAR™ PLUS ARC FLASH PROTECTION BIB OVERALLS SHOULD ALWAYS BE COVERED BY A SALISBURY PRO-WEAR™ PLUS COAT.

The Salisbury Pro-Wear™ Plus Arc Flash Protection Coveralls are intended for use as a single garment providing the user with both limb and torso protection from the thermal effects of an electric arc flash.

For neck and head protection from the thermal effects of an electric arc flash, the use of a Salisbury Pro-Hood™ Plus Arc Flash Protective Hood with an identical ATPV class to the Pro-Wear™ Plus PPE is recommended. Please contact Salisbury for further details or questions. For eye protection Salisbury safety glasses are necessary. Safety glasses in all PPE kit comply to ANSI/ISEA Z87.1-2015.

INSTRUCTIONS FOR PRO-HOOD™ PLUS

The Pro-Hood™ Plus PPE must be used in conjunction with personal protective equipment of similar protective characteristics covering the rest of the user's body.

For limb and torso protection, it is recommended that either a Salisbury Pro-Wear™ Plus Arc Flash Protection Coverall, or Salisbury Pro-Wear™ Plus Coat and Salisbury Pro-Wear™ Plus Arc Flash Protective Bib Overall combination be used. Please contact Salisbury for further details.

INSTRUCTIONS FOR LIFT FRONT HOOD™

Using the face shield:

1. Ensure that face shield and fabric shroud have the same ATPV ratings.
2. Inspect Lift Front Hood prior to each use to ensure that there are no gaps that would expose the user to an arc flash.
3. Inspect the product before each use to ensure there are no cracks in the plastic components or tears in the fabric shroud.
4. Inspect the hinge mechanism and ensure that all plastic locking points are secure.

Using the face shield:

1. To stow the face shield in the weight balancing position, lift the shield by squeezing the trigger and lifting into the up and stowed position. *Never leave the shield in the stowed position when inside the approach boundaries as defined by NFPA 70E.
2. To lower the shield into the deployed position, grasp the trigger and pull the shield down until there is an audible click. Assure that the shield is in the final lowered position before use.

Care instructions

Face shield:

Wash with mild detergent and water. Rinse. Dry with soft cloth or chamois. If required, disassemble frame at joints and remove the window to clean the entire assembly. The frame and pivot mechanism is not user serviceable however these components may be cleaned by washing with a mild detergent under running water and air dried.

Fabric shroud:

Remove fabric shroud from hard hat/face shield assembly and follow care instructions for arc flash garments outline in this booklet.

NOTE: THE PPE PIECE WITH THE LOWEST ATPV CLASS PROTECTION IS THE MAXIMUM CLASS OF PROTECTION OF THE ENTIRE PPE BEING USED.

INSTRUCTIONS FOR USE

For hand protection, it is recommended that appropriate Salisbury Insulating Rubber Gloves be worn in conjunction with Salisbury Leather Protector Gloves to provide mechanical protection. Please contact Salisbury for further details. For foot protection, Salisbury ASTM F1117 Dielectric is recommended.

Spare parts available for use with the Salisbury Pro-Hood™ Plus Arc Flash Protection Hood:

Hard hat: Part # SN10R03

Replacement face shield for 8-20 cal/cm²: Part # 2000-SPL

Replacement face shield for 40 cal/cm²: Part # 4000-SPL

Replacement face shield for 75 to 100 cal/cm²: Part # 10000-PC-SPL

Hard hat bracket for Front Brim: Part # BRACKET

Hard hat bracket for Full Brim: Part # FBBRACKET

Bracket for A79R03-CE: Part # ASSLB-NZ

Safety eye wear: Part # 1011027HS are recommended

5. STORAGE AND TRANSPORT

The PPE is packed and delivered in a clear polyethylene bag. The PPE should be stored or transported, preferably in a similar polyethylene bag in a dry and dust free environment, protected from mechanical effects, UV light, temperature extremes and chemicals which may damage the PPE.

6. SIGNIFICANT MARKINGS

Each PPE product has a marking located on the chest or thigh region indicating the ATPV level to which the PPE can protect the user. The marking is a print on outer shell fabric indicating the ATPV rating in white color. The lettering shows the ATPV classes as (8, 12, 20, 40, 75 or 100) after CAL/CM².

FOR PRODUCTS MARKED CE0598

Mandatory- CE Marking: EU Type-examination for PPE Regulation (EU) 2016/425 by notified body number 0598 SGS Fimko Oy, P. O. Box 30 (Sarkiniementie 3), 00211 Helsinki Finland

7. DETAILS OF NOTIFIED BODY

SGS Fimko Oy,
P.O Box 30 (Sarkiniementie 3)
00211 Helsinki Finland
Notified Body No.0598
Email: sgsprodcert@sgs.com

8. SIZING

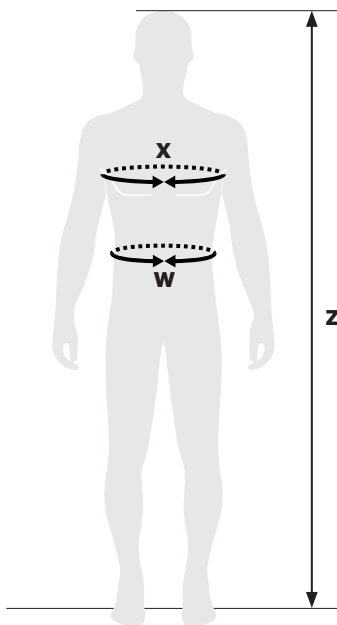
Honeywell Salisbury Arc Flash Protection Hoods are designed in universal size, i.e. one size fits to all.

For selecting appropriate garment sizes, refer following wearer body size chart as per EN 13688 guidelines. Each product label on garment is marked with below pictogram, indicating wearer body sizes in centimeters (cm), which can be considered as a guideline to select the appropriate sizes of garment.

INSTRUCTIONS FOR MEASURING THE WEARER

To obtain an accurate body measurement, use a tape measure. Follow the instructions below.

1. Ask for help. Taking your own measurements can be problematic
2. Wear only a light layer of clothing to ensure that an accurate measurement is taken
3. Keep tape measure flat against the body, keeping tape level and straight
4. Keep one finger between tape and body. It should feel comfortable, not too tight or too loose.



X (Chest)

Measure around the fullest part of your chest—just under the arms and across the shoulder blades. If your chest falls between the sizes, order the next size up.

W (Waist)

Measure around your natural waistline at the position your pants would normally sit.

Z (Height)

Measure from the tip of the head to the sole of the bare foot.

WEARER BODY DIMENSION RANGE IN INCH (CM)

| Size | X (Chest) | Y (Waist) | Z (Height) |
|---------|-----------------|-----------------|-----------------|
| Small | 34-36 (86-91) | 28-30 (71-76) | 67-70 (170-178) |
| Medium | 38-40 (96-101) | 32-34 (81-86) | 67-70 (170-178) |
| Large | 42-44 (106-112) | 36-38 (91-96) | 68-71 (172-180) |
| XLarge | 46-48 (117-122) | 40-42 (102-107) | 68-71 (172-180) |
| 2XLarge | 50-52 (127-132) | 44-46 (112-117) | 69-72 (175-182) |
| 3XLarge | 54-56 (137-142) | 48-50 (122-127) | 69-72 (175-182) |
| 4XLarge | 58-60 (147-152) | 52-54 (132-137) | 70-73 (177-185) |
| 5XLarge | 62-64 (157-162) | 56-58 (142-147) | 70-73 (177-185) |
| 6XLarge | 66-68 (167-172) | 60-62 (152-157) | 70-73 (177-185) |

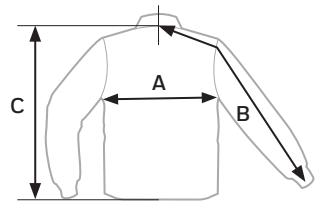
For more details on garment sizes refer following pages for product dimension charts.

HOW TO MEASURE

| | | |
|----------|---------------|---|
| A | Chest | Measure across chest, 1" below armhole edge to edge |
| B | Sleeve | Measure from center/back neck (base of collar) out to end of cuff |
| C | Length | Measure from back of neck down to hem |
| D | Waist | Measure from waist side seam to side seam (flares open) |
| E | Inseam | Measure from mid crotch down to leg hem |

COAT Measurements in inch (cm)

| Size | A | B | C |
|---------|----------|--------------------------------------|-------------------------------------|
| Small | 45 (114) | 36 ³ / ₈ (92) | 29 ¹ / ₂ (75) |
| Medium | 49 (124) | 37 ¹ / ₈ (94) | 30 ¹ / ₄ (77) |
| Large | 53 (134) | 37 ⁷ / ₈ (96) | 31 (79) |
| XLarge | 57 (145) | 38 ⁵ / ₈ (98) | 31 ³ / ₄ (81) |
| 2XLarge | 61 (155) | 39 ³ / ₈ (100) | 32 ¹ / ₂ (83) |
| 3XLarge | 65 (165) | 40 ¹ / ₈ (102) | 33 ¹ / ₄ (84) |
| 4XLarge | 69 (175) | 40 ⁷ / ₈ (104) | 34 (86) |
| 5XLarge | 73 (185) | 41 ⁵ / ₈ (106) | 34 ³ / ₄ (88) |
| 6XLarge | 77 (195) | 42 ³ / ₈ (108) | 35 ¹ / ₂ (90) |

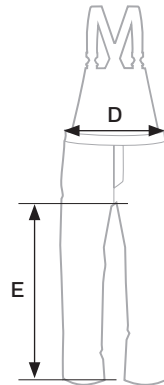


in/cm (ACC8, ACC12, ACC20, ACC40, ACC40P, ACC75, ACC100)

BIB OVERALL Measurements in inch (cm)

| Size | D | E |
|---------|----------|---------|
| Small | 34 (86) | 30 (76) |
| Medium | 38 (97) | 30 (76) |
| Large | 42 (107) | 30 (76) |
| XLarge | 46 (117) | 30 (76) |
| 2XLarge | 50 (127) | 30 (76) |
| 3XLarge | 54 (137) | 30 (76) |
| 4XLarge | 58 (147) | 30 (76) |
| 5XLarge | 62 (157) | 30 (76) |
| 6XLarge | 66 (167) | 30 (76) |

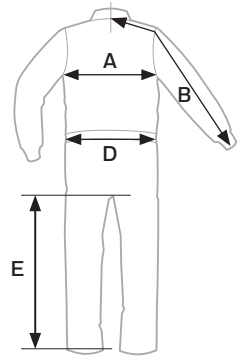
in/cm (ACB8, ACB12, ACB20, ACB40, ACB40P, ACB75, ACB100)



COVERALL *Measurements in inch (cm)*

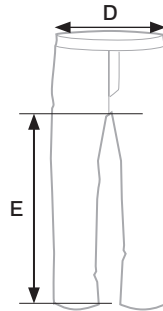
| Size | A | B | D | E |
|---------|----------|--------------------------------------|----------|---------|
| Small | 45 (114) | 36 ³ / ₈ (92) | 36 (91) | 29 (74) |
| Medium | 49 (124) | 37 ¹ / ₈ (94) | 40 (102) | 30 (76) |
| Large | 53 (134) | 37 ⁷ / ₈ (96) | 44 (112) | 30 (76) |
| XLarge | 57 (145) | 38 ⁵ / ₈ (98) | 48 (122) | 30 (76) |
| 2XLarge | 61 (155) | 39 ³ / ₈ (100) | 52 (132) | 30 (76) |
| 3XLarge | 65 (165) | 40 ¹ / ₈ (102) | 56 (142) | 30 (76) |
| 4XLarge | 69 (175) | 40 ⁷ / ₈ (104) | 60 (152) | 30 (76) |
| 5XLarge | 73 (185) | 41 ⁵ / ₈ (106) | 64 (162) | 30 (76) |
| 6XLarge | 77 (195) | 42 ³ / ₈ (108) | 68 (172) | 30 (76) |

in/cm (ACCA8, ACCA12, ACCA20)

**OVER PANTS** *Measurements in inch (cm)*

| Size | D | E |
|---------|----------|---------|
| Small | 34 (86) | 30 (76) |
| Medium | 38 (96) | 30 (76) |
| Large | 42 (106) | 30 (76) |
| XLarge | 46 (117) | 30 (76) |
| 2XLarge | 50 (127) | 30 (76) |
| 3XLarge | 54 (137) | 30 (76) |
| 4XLarge | 58 (147) | 30 (76) |
| 5XLarge | 62 (157) | 30 (76) |
| 6XLarge | 64 (162) | 30 (76) |

in/cm (ACP8, ACP12, ACP20)



9. PRODUCT PART FORMAT

Each product, coat, pant, bib overall, coverall, over pants and hoods, are assigned with part numbers. Following examples explain the meaning of each letter in the part number.

Examples:

AC C 8 P RG S - RT - CE

| ARC | GARMENT TYPE | ATPV RATING | PREMIUM | COLOR | SIZE | RT | CE MARKING |
|-----|---|----------------------------------|---------|------------------------|---|--------------------|---------------------------|
| | C - Coat CA - Coverall P - Over Pant B - Bib Overall | 8 12 20 40 75 100 | | RG: Red and Grey | S M L XL 2X 3X 4X 5X 6X | Reflective Trim | CE-European Conformity |

Part number: ACC8PRGS-RT-CE

FH 8 P RG C - CE

| HOOD FEATURE | ATPV RATING | PREMIUM | COLOR | HOOD FEATURE | CE MARKING |
|--|---------------------|---------|------------------------|---|---------------------------|
| FH <i>Fixed Visor Hood</i> | 8 12 20 40 | | RG: Red and Grey | With Air Cooling <i>(Not for sale in EU)</i> | CE-European Conformity |
| LFH <i>Lift Front Visor Hood</i> | 75 100 | | | | |

Part number: FH8PRGC-CE

10. EU DECLARATION OF CONFORMITY

EU Declaration of Conformity can be downloaded from our website www.honeywellsafety.com/europe or directly from <https://doc.honeywellsafety.com/>

11. ADDRESS OF MANUFACTURER AND IMPORTER

Manufactured by SALISBURY ELECTRICAL SAFETY LLC, P.O Box 70729, North Charleston SC, 29415, UNITED STATES

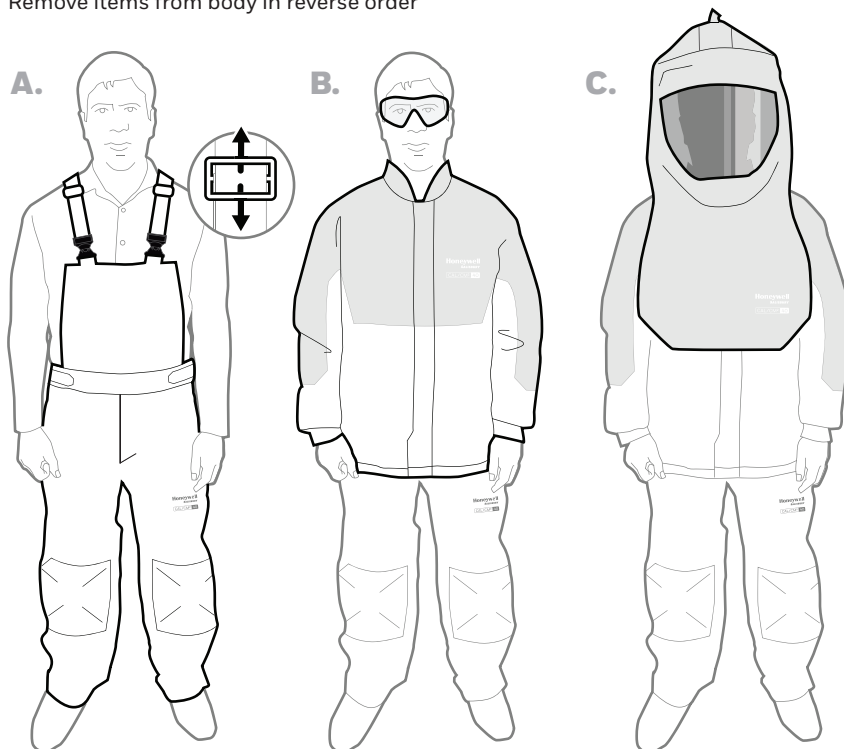
EU importer "HONEYWELL SAFETY PRODUCTS EUROPE SAS, Immeuble Edison, ZI Paris Nord II, 33, rue des Vanesses, BP 55288 Villepinte, 95958 Roissy CDG cedex, FRANCE"

12. DONNING AND DOFFING PPE

First, inspect the PPE for any damages. Remove all metal jewelry, coins, belts, etc., before wearing protective clothing

- A. Put on pants/overalls first. Adjust bib length using plastic slide adjuster
- B. Second step, put on coat and protective eyewear
- C. Lastly, clean visor and place hood on head, adjust knob on back of hard hat for a comfortable fit

Remove items from body in reverse order



For more information on Honeywell arc flash protection offering visit:

www.salisburybyhoneywell.com
or scan QR code:



Honeywell Salisbury

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IFU-EN-Pro-Wear-Plus-36005-Rev1-11222019,
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