

# PROTECTIVE APPAREL

Designs for Comfort and Protection



## PROTECTIVE APPAREL

### FLAME RESISTANT PROTECTIVE APPAREL

#### WORKSafe® Flame Resistant (FR) Workwear

When flammable materials are handled, processed, stored or present in the workplace, hazards such as flash fires and explosions may occur due to accidental ignition. In various industries such as petrochemical and oil drilling, workers are at risk of fire accidents which may cause severe or even fatal burns. WORKSafe® FR Workwear can help prevent fatal burn injuries by creating a fire resistant barrier that minimises and extinguishes the flames.

All WORKSafe® FR Workwear are:

- CE Category II certified and marked
- Tested and certified as a complete garment under EN ISO 11612:2015

All WORKSafe® FR Workwear are made of quality FR fabrics and key accessories that are tested to EN ISO 11612 standards. In addition, only nickel-free buttons are used in WORKSafe® FR clothing, together with shorter stitches, double-stitching at all seams and bar-tacking at stress areas for enhanced durability.

#### When selecting FR Workwear, you should look for:

- Excellent fabric integrity - it should not melt and should provide the user with a barrier or insulating layer against exposure to flame
- Antistatic properties - the fabric should not act as an ignition source via static electricity

- Global safety standards e.g. **NFPA 2112:2012, EN ISO 11612:2015** - both the fabric and full garment should be properly tested
- Flame resistant key accessories e.g. threads, zippers, reflective strips, pocket linings
- Comfort:
  - Fit and mobility - FR Workwear should allow for maximum body movement and dissipation of thermal heat in event of flash fire
  - Softness and weight - FR Workwear should be soft and lightweight
  - Highly breathable - FR Workwear should be highly breathable and designed to help wearers feel cool and dry

#### Difference between Flame Resistant and Flame Retardant Materials:

**Flame Resistant:** Aramid fibers (aromatic polyamides) that are naturally flame resistant without any chemical treatment or process. These fibers have slower flaming combustion and self-extinguish when exposed to a flame of short duration during testing. Flame resistant materials do not melt, drip, burn nor support combustion in air. Its properties cannot be altered through cleaning and it's generally strongly abrasion resistant.

**Flame Retardant:** Fibers that have undergone a chemical treatment so that the material is rendered flame resistant. The flame retardancy of the fibers deteriorate over time due to repeated washing and laundering.





## PLEASE NOTE:

This fabric was previously branded as **Nomex® IIIA**.  
The current branding is **Nomex® Soft**.



### The Flame Resistant Materials we use:

**Nomex® Soft:** A meta-aramid fiber manufactured by DuPont™. It has a blend of 93% NOMEX®, 5% Kevlar®, and 2% P140 (static dissipative fiber). Nomex® Soft, as a fabric, has been tested to NFPA 2112 and NFPA 70E HRC 1 arc rating (USA) as well as EN ISO 11612 (Europe) standards.

There's only one **DuPont™ Nomex®** brand fiber. That's why for over 30 years, industrial workers and the people who protect them have demanded a genuine product. Fires are unpredictable and even a split-second can make all the difference. DuPont™ Nomex® brand fabrics and garments are subjected to rigorous testing in a variety of conditions by DuPont™ scientists and engineers who know and support the latest OSHA and NFPA standards; who constantly innovate, finding new ways to help safeguard your workers from fire and electric arc hazards; who are always working to offer solutions that help make protective gear stronger, more durable and safer. Nomex® brand fibers possess inherent flame resistant qualities that can't be washed out or worn away, so it lasts. Nomex® brand garments are lightweight and comfortable for every worker. Clothe your crews with the name that means superior protection: DuPont™ Nomex®\*.

*\*DuPont™ and Nomex® are registered trademarks of E.I. du Pont de Nemours and Company.*

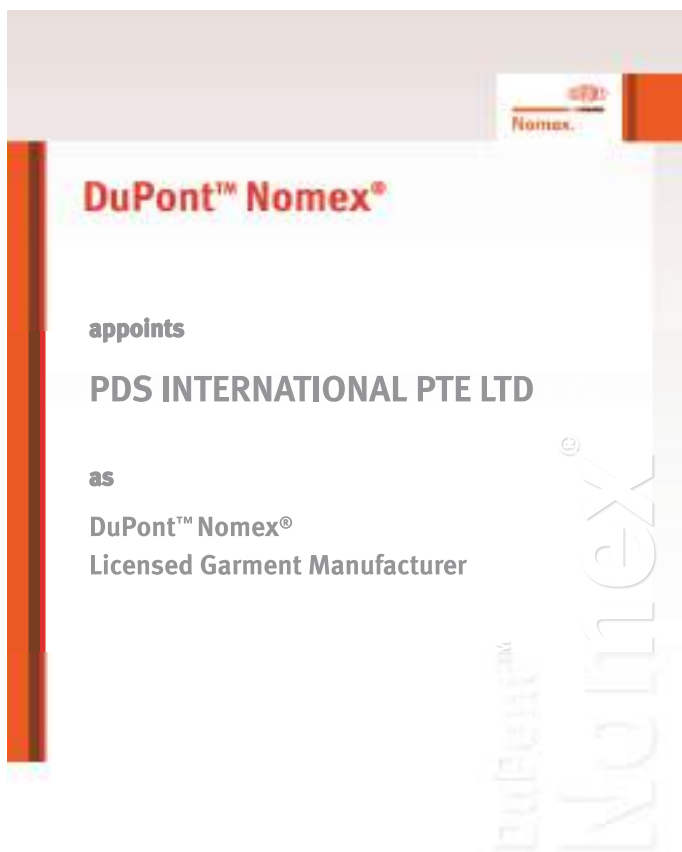
### The Flame Retardant Materials we use:

**Pyrovatex®:** A durable flame retardant product for cellulosic fibers. Pyrovatex®\* is a treated fabric that offers the best overall fire protection available for cotton, as proven by comprehensive testing according to international flame retardant standards. Treated fabrics barely shrink when exposed to heat and fires, thereby ensuring that the skin is not exposed to hazardous conditions. Treated cotton, unlike synthetics, will not melt in the presence of heat from fires. Treated fabrics also offer excellent thermal protection where heat is an added danger.

### Key characteristics of Pyrovatex®:

- Outstanding durability to wash and wear, which assures long life of the clothing.
- Finishes have negligible influence on fabric coloration and therefore preserve flexibility to meet specific color demands.
- Treated fabrics have good compatibility with other treatments, permitting the creation of multifunctional garments.

*\*Pyrovatex® is a registered trademark of Huntsman Corporation.*



PDS International Pte Ltd is an official licensed garment manufacturer of **DuPont™ Nomex®**. Be sure you have the authentic product! Check that you have a sewn-on **Nomex®** brand tag complete with usage and care instructions.



## PROTECTIVE CLOTHING AGAINST HEAT AND FLAME

ADAPTED FROM EN ISO 11612:2015

### EN ISO 11612



#### All fabrics, hardware used in garment shall not:

- At a temperature of 180°C, ignite or melt, and shrink >5%
- At a temperature of 260°C, ignite or melt, and shrink >10%
- Be made of any material known to be harmful to the wearer
- Possess a pH-value of  $\leq 3.5$  and  $\geq 9.5$ , for textiles
- After 5 cleaning cycles, exceed: 3% shrinkage (woven, non-woven and sheet materials) 5% shrinkage (knitted materials)

#### Physical requirements for outer material:

- Tensile strength: withstands  $\geq 300\text{N}$  force in both the machine and cross directions
- Tear strength: withstands  $\geq 15\text{N}$  force in both the machine and cross directions
- Burst strength for knitted materials: withstands  $\geq 200\text{kPa}$
- Seam strength: withstands  $\geq 225\text{N}$

#### Usage and Care of WORKSafe® FR Workwear:

- For a correct fit, try garment on before washing or wearing.
- Wash garments separately from other garments.
- Machine wash with hot water and heavy duty detergent (60°C/140°F).
- Tumble dry low (71°C/160°F).
- Do not bleach and avoid detergents containing bleach.
- Do not line-dry in direct sunlight.
- Wash your new workwear before wearing and after each subsequent wearing to thoroughly remove potentially flammable fabric processing aides/finishes, greases, oily soil and other flammable contaminants.
- Always wear 100% natural fiber undergarments with all flame resistant garments.
- Antistatic garments should be used in conjunction with proper grounding procedures for maximum protection against the threat of spark. Do not remove garments when in a hazardous environment.

For further details, please refer to the respective product care instruction labels.





## GUIDELINES TO CONSIDER BEFORE BUYING FR WORKWEAR

### EN ISO 11612



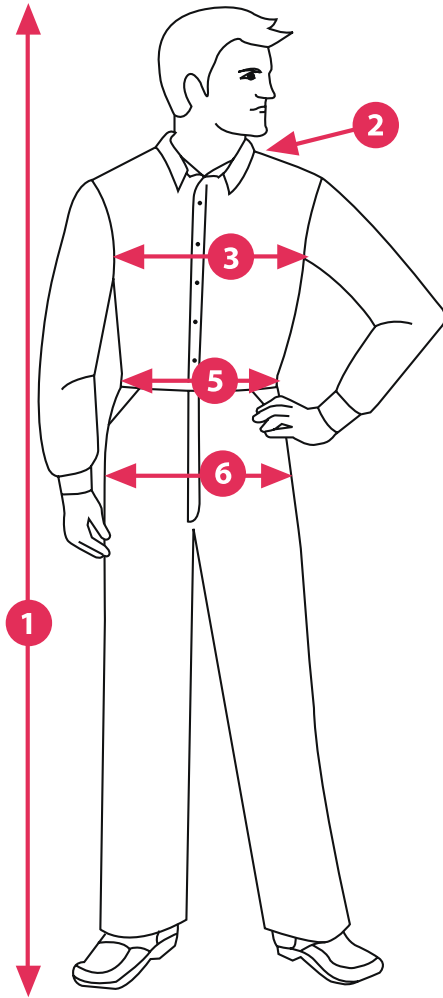
- There should be substantial overlap between gloves and sleeves so that contact with heat, flame or hot material is avoided
- Trouser bottoms should overlap top of footwear whilst walking or crawling
- Openings should be capable of being closed to prevent entry of heat, flame or hot material
- There should be quick-release fasteners to allow rapid removal during emergencies

A1 A2 B\* C\* D\* E\* F\*

Letter code	Description	Grading		
Limited flame spread <b>A1</b> Tested in accordance with ISO 15025:2000, procedure A	Single layer garments incl. seams/innermost lining and the outer material of multilayered garments incl. seams, shall meet the following: <ul style="list-style-type: none"> <li>• no flaming to the top or either side edge</li> <li>• no hole formation</li> <li>• no melting or suffering flaming or molten debris</li> <li>• afterflame and afterglow each, shall be ≤2s</li> </ul>			
Limited flame spread <b>A2</b> Tested in accordance with ISO 15025:2000, procedure B	Hemmed specimens from single layer garments shall meet the following: <ul style="list-style-type: none"> <li>• no flaming to the top or either side edge</li> <li>• no melting or suffering flaming or molten debris</li> <li>• afterflame and afterglow each, shall be ≤2s</li> </ul>			
Convective heat <b>B</b> Tested in accordance with ISO 9151	Single or multilayer garments and/or clothing assemblies that offer protection against convective heat shall meet at least a performance level of B1.	Performance levels (B*)	Range of HTI <sup>a</sup> 24 values min. <sup>s</sup> max.	
		B1	4.0	<10.0
		B2	10.0	<20.0
		B3	20.0	
		<sup>a</sup> Heat transfer index, as defined in ISO 9151		
Radiant heat <b>C</b> Tested in accordance with ISO 6942	Single or multilayer garments and/or clothing assemblies that offer protection against radiant heat shall meet at least a performance level of C1.	Performance levels (C*)	Heat transfer factor RHTI <sup>a</sup> 24 values min. <sup>s</sup> max.	
		C1	7.0	<20.0
		C2	20.0	<50.0
		C3	50.0	<95.0
		C4	95.0	
		<sup>a</sup> Radiant heat transfer index, as defined in ISO 6942		
Molten aluminium splash <b>D</b> Tested in accordance with ISO 9185	Single or multilayer garments and/or clothing assemblies that offer protection against molten aluminium splash shall meet at least a performance level of D1.	Performance levels (D*)	Molten aluminium splash min. <sup>g</sup> max.	
		D1	100	<200
		D2	200	<350
		D3	350	
Molten iron splash <b>E</b> Tested in accordance with ISO 9185	Single or multilayer garments and/or clothing assemblies that offer protection against molten iron splash shall meet at least a performance level of E1.	Performance levels (E*)	Molten iron splash min. <sup>g</sup> max.	
		E1	60	<120
		E2	120	<200
		E3	200	
Contact heat <b>F</b> Tested in accordance with ISO 12127	Tested at 250°C, single or multilayer garments and/or clothing assemblies that offer protection against contact heat shall meet at least a performance level of F1.	Performance levels (F*)	Threshold time min. <sup>s</sup> max.	
		F1	5.0	<10.0
		F2	10.0	<15.0
		F3	15.0	

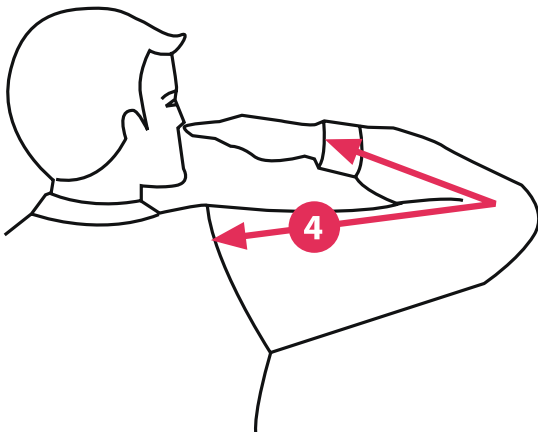
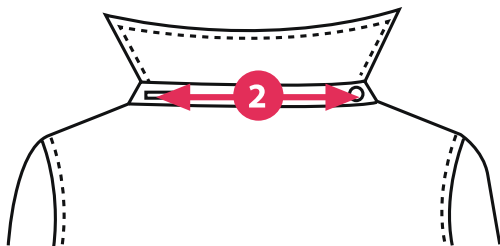


## MEASUREMENT GUIDE



- 1. Height:**  
Stand straight against a wall without your shoes. Make a mark level with the top of your head. Measure from this point down to the floor.
- 2. Neck:**  
Measure around the base of the neck where a collared shirt would fit, or measure a collarband on a shirt that fits you well. Lay the collarband flat. Measure from the beginning of the button hole to the center of the button
- 3. Chest:**  
Measure well up under your arms, across your shoulder blades and over the fullest part of your chest. Hold firmly, but not tightly. Be sure the tape is level and straight across your back. Stand naturally.
- 4. Sleeve:**  
Bend the elbow slightly. Start at the shoulder and measure to the elbow and down to the wrist bone.
- 5. Waist:**  
First, remove your belt. Then, measure over shirt (not over pants) at the position where you normally wear your pants. Hold the tape firmly, but not tightly
- 6. Hips:**  
Stand with your heels together. Measure around the fullest part of the hips, holding tape measure level.

## WORKSafe® COVERALL/ INSULATED COVERALL\*



SIZES	S	M	L	XL	2XL	3XL	4XL
Collar	15	16	16.5	17	17.5	18	-
Shirt L	18.5	19	19.5	20	20.5	21	-
Shoulder	17.5	18.5	19.5	20.5	21.5	22.5	-
Chest	40	42	44	46	48	50	-
Waist R	31	33	35	37	39	41	-
Waist E	35	37	39	41	43	45	-
Arm H	20	21	22	23	24	25	-
Sleeve	22.5	23	23.5	24	24.5	25	-
Cuff	9	9.5	10	10.5	11	11.5	-
Pants L	39	40	41	42	43	43	-
Hip	40	41	42.5	44	46	48	-
Crotch	27	28	29	30	31	32	-
Thigh	25.5	26.5	27.5	28.5	29.5	30.5	-
Bottom	17	17	17	17	18	18	-

### LEGENDS:

**Shirt L** : Shirt Length  
**Waist R** : Waist Relaxed  
**Arm H** : Arm Hole

**Pants L** : Pants Length  
**Waist E** : Waist Extended

\* These are actual body measurements in inches.



## WORKSafe® JACKET/SHIRT\*

SIZES	S	M	L	XL	2XL	3XL	4XL/MTM
Collar	15	16	16.5	17	17.5	18	-
Length	28	28.5	29.5	30.5	31.5	32	-
Shoulder	17.5	18.5	19.5	20.5	21.5	22.5	-
Chest	39	41	43	45	47	49	-
Waist	38	40	42	44	46	48	-
Hip	39	41	43	45	47	49	-
Sleeve	22.5	23	23.5	24	24.5	25	-
Cuff	9	9.5	10	10.5	11	11.5	-

## WORKSafe® PANTS\*

SIZES	S	M	L	XL	2XL	3XL	4XL/MTM
Length	38.5	39.5	40.5	41.5	42.5	43	-
Waist	28	30	32	34	36	38	-
Hip	38	39.5	41	42.5	44.5	46.5	-
Crotch	26	26.5	27.5	28.5	29.5	30.5	-
Thigh	25	26	27	28.5	29.5	30.5	-
Bottom	17	17	17	17	18	18	-

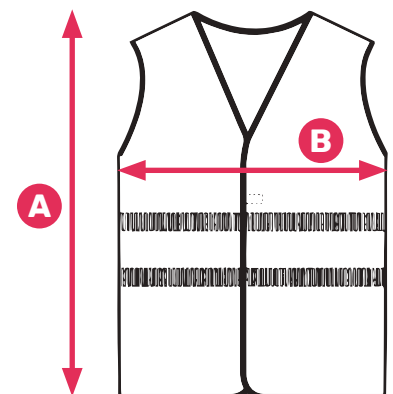
## WORKSafe® LABCOAT (UNISEX)\*

SIZES	XS	S	M	L	XL	2XL	3XL
Chest	32-35.5	36-38	38.5-42	42.5-50	46.5-50	50.5-54	54.5-58
Hip	33.5-36	36.5-39	39.5-42	42.5-46	46.5-50.5	51-54	55.5-59.5

\* These are actual body measurements in inches.

## WORKGARD® SAFETY VEST

SIZES	S	M	L	XL	2XL	3XL
A. Length (cm)	68	68	70	70	70	72
B. Chest (cm)	56	58	60	62	64	66







## WORKSafe® PROTECTIVE APPAREL

### FLAME-RESISTANT COVERALLS



- FR two-way brass zipper
- Two large double-stitched cargo pockets on both legs with flap-on hidden fasteners
- Two radio loops above chest pockets
- One pen-pocket with flap-on hidden fasteners
- Double-stitched seams for enhanced durability
- Available in 2 types of fabrics: Nomex® Soft or Pyrovatex®
- Elastic waist
- FR reflective strips, logo and nametags are optional



#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### **620WSCNMXA45XXCSX**

Nomex® Soft, 4.5oz

Available Colours (XX): ■ Orange (OR) ■ Navy Blue (NB)  
■ Royal Blue (RB) ■ Red (RD)

#### **620WSCNMXA55YLC SX**

Nomex® Soft, 5.3oz

Available Colours (XX): ■ Yellow (YL)

#### **620WSCP YR700RCSX**

Pyrovatex®

Available Colours (XX): ■ Orange (OR)

EN ISO 11612



A1 A2 B1 C1 F1





## WORKSafe® PROTECTIVE APPAREL

### FLAME-RESISTANT JACKET



- Two large double-stitched chest pockets with flap-on fasteners
- Two radio loops above chest pockets
- One pen-pocket with flap-on hidden fasteners
- Double-stitched seams for enhanced durability
- Available in 2 types of fabrics: Nomex® Soft or Pyrovatex®
- FR reflective strips, logo and nametags are optional

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### 620WSCNMXA45XXJSX

Nomex® Soft, 4.5oz

Available Colours (XX): ■ Orange (OR) ■ Navy Blue (NB)  
■ Royal Blue (RB) ■ Red (RD)

#### 620WSCPYP700RJSX

Pyrovatex®

Available Colours (XX): ■ Orange (OR)

EN ISO 11612



A1 A2 B1 C1 F1

### FLAME-RESISTANT PANTS



- Two slack-style front pockets
- Two set-in hip pockets
- FR brass zippers
- 2 cargo-style pockets at both legs
- Double-stitched seams for enhanced durability
- Available in 2 types of fabrics: Nomex® Soft or Pyrovatex®
- FR reflective strips, logo and nametags are optional

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### 620WSCNMXA45XXPSX

Nomex® Soft, 4.5oz

Available Colours (XX): ■ Orange (OR) ■ Navy Blue (NB)  
■ Royal Blue (RB) ■ Red (RD)

#### 620WSCPYP700RPSX

Pyrovatex®

Available Colours (XX): ■ Orange (OR)

EN ISO 11612



A1 A2 B1 C1 F1



## WORKSafe® PROTECTIVE APPAREL

### FLAME-RESISTANT LABCOAT



- Button front closures
- Lapel collar
- Side vent openings
- 3 pockets
- Made to order
- Available in 1 type of fabric: Nomex® Soft

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

**620WSCNMXA45XXLSX**

Nomex® Soft, 4.5oz

Available Colours (XX): ■ Orange (OR) ■ Navy Blue (NB)

■ Royal Blue (RB) ■ Red (RD)

### NOMEX® IIIA HOOD BALACLAVA SINGLE/DOUBLE LAYER, NATURAL COLOUR



- Material: NOMEX® IIIA Knitting Fabric
- NOMEX® IIIA interlock knit which adjust to wearers head and face profile
- It fits comfortably under helmet
- The soft and breathable interlock knit feels comfortable
- Inherent flame resistant for machine washable, reusable and 100% durable

#### PRODUCT CODE

**620WSCNMXA10NABF**

WORKSafe® FR Hood, Balaclava Nomex® IIIA

Single Layer, Natural Colour

Size: Free

**620WSCNMXA20NABF**

WORKSafe® FR Hood, Balaclava Nomex® IIIA

Double Layer, Natural Colour

Size: Free



## WORKSafe® PROTECTIVE APPAREL

### FLAME-RESISTANT FACE MASK



Reliable, reusable masks that will shield you from workplace heat hazards. This fire resistant mask defends well against heat hazards such as flash fires and sudden flames. An anti-bacterial inner layer makes it suitable for blocking microbial hazards.

#### Product Info:

- Made of Nomex® Soft fabric, renowned for its comfort, fire resistant and moisture wicking properties.
- Available in five colours.
- Suitable for utilities, manufacturing, oil & gas and chemical industrial work.

#### PRODUCT CODE

Size: Free

Available Colours:

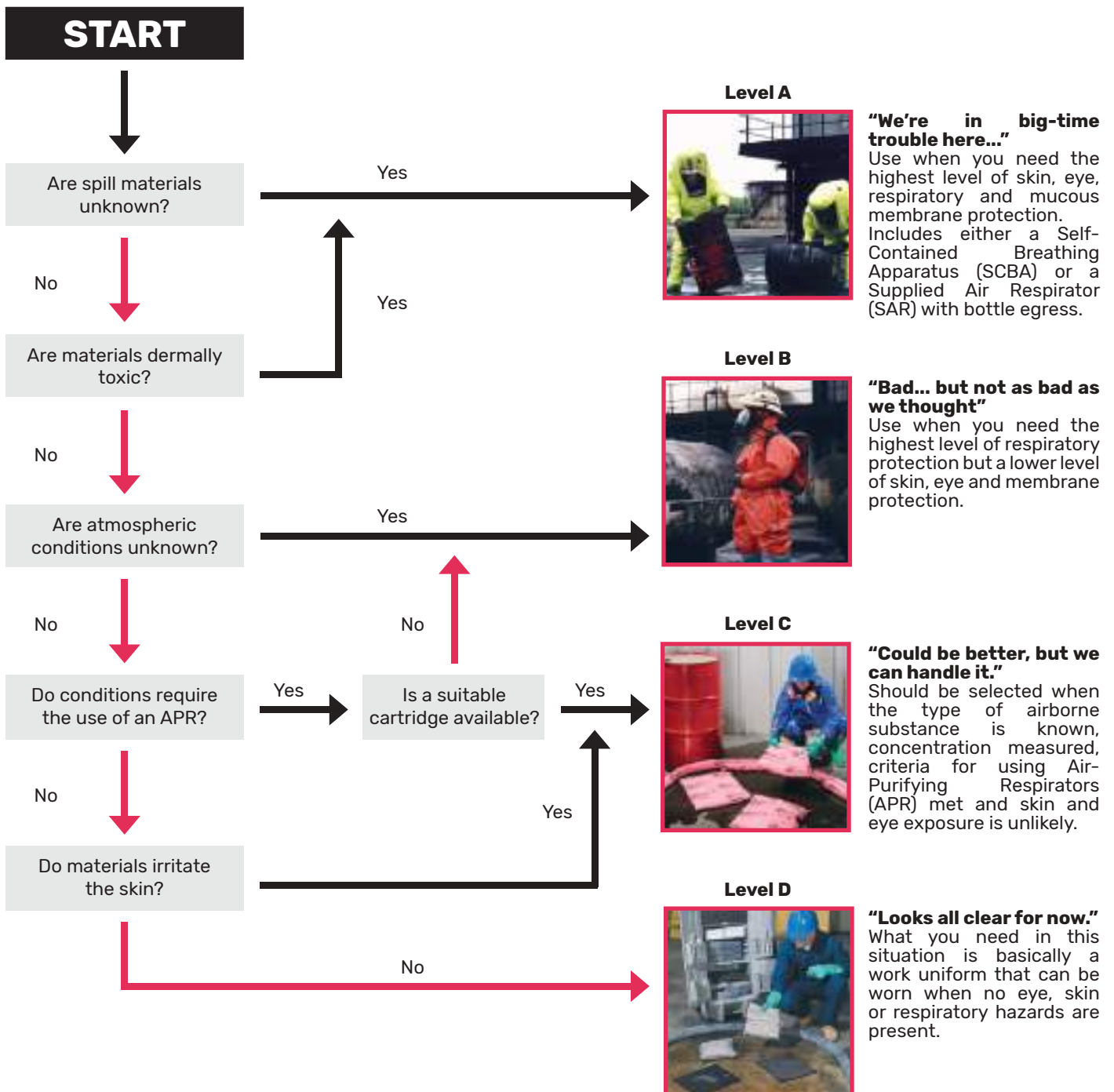
<b>400WSRNMXOR2P</b>	Orange (OR)
<b>400WSRNMXNB2P</b>	Navy Blue (NB)
<b>400WSRNMXRB2P</b>	Royal Blue (RB)
<b>400WSRNMXRD2P</b>	Red (RD)
<b>400WSRNMXGY2P</b>	Grey (GY)



## CHEMICAL PROTECTIVE APPAREL

Protective clothing certified to different EN standards and types have different protection properties. It is important to select the appropriate protective clothing depending on the type of risk that you are exposed to ensure maximum protection.

## GENERAL SELECTION GUIDELINES FOR PPE REQUIREMENTS\*



\* As adapted from the "Emergency Management" article by the U.S. Environmental Protection Agency (EPA) and the "General description and discussion of the levels of protection and protective gear" article by the Occupational Safety and Health Administration (OSHA).





## SELECTION GUIDE FOR CHEMICAL PROTECTIVE CLOTHING UNDER EN STANDARDS










"Category III" clothing are designed to protect against a hazard which may be life-threatening. Category I products are those that are not suitable for protection against hazards. Products such as basic single layer polypropylene are Category I products and are not deemed suitable for protection against hazards.

All CE Category III garments are marked with, for example:



where "0120" or other 4-digit numbers represent the notification body.

### GUIDE TO EN STANDARDS FOR CHEMICAL PROTECTIVE CLOTHING

GUIDE TO PROTECTIVE CLOTHING			
	EN TYPE	TYPE DESCRIPTION	EN SYMBOL
CHEMICAL PROTECTION	<b>Type 1</b> EN943-1 EN943-2	<b>Gas-Tight suits</b> Protective clothing against liquid and gaseous chemicals, aerosols and solid particulates.	 TYPE 1
	<b>Type 2</b> EN943-1	<b>Non Gas-Tight Protective Clothing</b> Suits that retain positive pressure to prevent ingress of dusts, liquid and vapours.	 TYPE 2
	<b>Type 3</b> EN14605	<b>Liquid Tight Suits</b> Suits that can protect against strong and directional jets of liquid chemical.	 TYPE 3
	<b>Type 4</b> EN14605	<b>Spray Tight Suits</b> Suits that offer protect against saturation of liquid chemicals.	 TYPE 4
	<b>Type 5</b> EN ISO 13982-1	<b>Dry Particle Suits</b> Suits that provide protection to the full body against airborne solid particulates.	 TYPE 5
	<b>Type 6</b> EN13034	<b>Reduced Spray Suits</b> Suits that offer limited protection against a light spray of liquid chemical.	 TYPE 6
RADIOACTIVE CONTAMINATION	EN1073-2	Non-ventilated protective suits that offer protection against particulate radioactive contamination	
BIOLOGICAL PROTECTION	EN14126	Suits that offer protection against infective agents	
ANTISTATIC	EN1149-5	Suits that offer antistatic properties	

### "WHOLE SUIT TEST"

Each of these examples represent a "whole suit test" - a test on a finished garment to confirm that a coverall is suitable for a task. This generally involves the test subject entering a glass booth and being sprayed with either coloured or dry particles. The type of spray used differs according to the type being tested. The result is either a pass or a fail.



## WORKSafe® PROTECTIVE APPAREL

### CHEMPRO 2000 LIMITED WEAR LIFE HOODED COVERALLS



TYPE 5 EN ISO  
13982-1:2004  
+ A1: 2010



TYPE 6 EN 13034  
2005 + A1: 2009



EN 1073-2:  
2002 TIL  
Class 1



EN 14126:2003  
Type 5-B/6-B



DIN  
32781:2010



EN 1149-5:  
2008



- Made from a white micro-porous film laminate on to a non-woven fabric
- Protects against particulates, liquid chemicals, infective agents, particulate radioactive contamination; antistatic
- Elasticated hood, waist, wrists and ankles
- Double sliders on zips

#### PRODUCT CODE

**610WSC2000SX**

WORKSafe® Chempro 2000, Hooded Coveralls

Size (X): S/M/L/XL/XXL/XXXL



CE 0598

### CHEMPRO 1800 LIMITED WEAR LIFE HOODED COVERALLS

- Made from a white micro-porous film laminate on to a nonwoven fabric
- Protects against particulates, liquid chemicals, infective agents, particulate radioactive contamination; antistatic
- Elasticated hood, waist, wrists and ankles
- Double sliders on zips

#### PRODUCT CODE

**610WSC1800SX**

WORKSafe® Chempro 1800 Coverall With Hood, White

Size (X): S/M/L/XL/XXL/XXXL



CE 0624



TYPE 5 EN ISO  
13982-1: 2004  
+ A1: 2010



TYPE 6 EN 13034:  
2005 + A1: 2009



EN 14126:2003  
Type 5-B/6-B



EN 1149-5:  
2008



## WORKSafe® PROTECTIVE APPAREL

### CHEMPRO 1500 LIMITED WEAR LIFE HOODED COVERALLS



TYPE 5 EN ISO  
13982-1:2004  
+ A1: 2010



TYPE 6 EN 13034  
2005 + A1: 2009



EN 1073-2:  
2002 TIL  
Class 1



EN 1149-5:  
2008



- Made from a white lightweight SMS fabric
- Protects against particulates, liquid chemicals, infective agents, particulate radioactive contamination; antistatic
- Elasticated hood, waist, wrists and ankles
- Double sliders on zips

#### PRODUCT CODE

**610WSC1500SX**

WORKSafe® Chempro 1500 Hooded Coveralls

Size (X): S/M/L/XL/XXL/XXXL



CE 0598

### MICROVEK POLYPROPYLENE (PP) DISPOSABLE COVERALL

- An ideal solution for non-hazardous and grimy work environments
- Low cost disposable garment for lightweight application
- Breathable and comfortable

#### PRODUCT CODE

**610WSC8100WSX**

WORKSafe® Microvek Polypropylene Coverall, White

Size (X): M/L/XL/XXL





## WORKSafe® PROTECTIVE APPAREL

### VINYL APRON/SLEEVE



- High quality vinyl apron, thickness 8mil, length 48"
- Plain edge and lint-free straps for clean environment use
- High quality vinyl sleeves, thickness 8mil, length 18"
- Elastic-sewn edge at both ends
- Provides superior flexibility and resistance to chemicals, fats, oils and grease
- Ideal for use in food handling and preparation, industrial maintenance and chemical processing

#### PRODUCT CODE

##### **600WSCVL08AP48**

WORKSafe® Vinyl Apron, Raw Edge, 8mil, 48" length

Size: Free

##### **600WSCVL08SL18**

WORKSafe® Vinyl Sleeves, 8mil, 18" length

Size: Free





# WORKGard APPAREL





## WORKGard® PROTECTIVE APPAREL

### SAFETY VEST



- One size fits all
- Lightweight and flexible
- High visibility fluorescent colour
- Reflective strips located on the front and back
- 100% polyester mesh fabric
- Machine washable: cold cycle

#### PRODUCT CODE

##### **610WGCSV100GN**

WORKGard® Safety Vest, Lime Green with Reflective Strips

Colour:  Lime Green

Size: Free

##### **610WGCSV100OR**

WORKGard® Safety Vest, Orange with Reflective Strips

Colour:  Orange

Size: Free

##### **610WGCSV200YLSX**

WORKGard® Safety Vest, Yellow With Reflective Stripzipper, Pockets

Colour:  Yellow

Size (X): S/M/L/XL

### ELASTIC REFLECTIVE VEST



- Elastic webbing vest
- One size fits all
- Lightweight and flexible
- High visibility fluorescent colour
- Reflective strips throughout vest
- Machine washable: cold cycle

#### PRODUCT CODE

##### **610WGCSV110GN**

WORKGard® Elastic Reflective Vest, Lime Green with Reflective Strips

Colour:  Lime Green

Size: Free

##### **610WGCSV110OR**

WORKGard® Elastic Reflective Vest, Orange with Reflective Strips

Colour:  Orange

Size: Free



# WEARITE®

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## WORK APPAREL

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**FOR THE HARDWORKING  
MEN AND WOMEN**

### **WEARITE® by WORKSafe®**

The WEARITE® brand represents an extensive range of workwear, safety, promotional and leisure apparel that can help you build your corporate image. WEARITE® can contribute to a significant part of your branding profile with your own brand logos and slogans. Standardise your crews, and build a sense of identity, camaraderie and brotherhood with our workwear. We have a wide range of colours to choose from.

WEARITE® is not judgmental. WEARITE® can cater to big spenders and to the budget-conscious. Our repertoire does not just include the usual trousers, shirts, jackets, coveralls, lab-coats, t-shirts and polo-tees, we can do it made-to-order! So call our WEARITE® representatives, and they'll be absolutely delighted to head over to your office premises, your factory, your work-site, to show you how WEARITE® can help your company.





## WEARITE® PROTECTIVE APPAREL

### COTTON JACKET



- Two large double-stitched chest pockets with flap-on fasteners
- One pen pocket
- Available in 1 type of pre-shrunk 100% cotton:  
260gsm premium cotton
- Reflective strips, logo and nametags are optional
- Made-to-order option available

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### 630WRCCTPXXJSX

WEARITE® Premium Cotton Jacket

Available Colours (XX): ☐ Orange (OR)

☒ Navy Blue(NB)

☐ White (WH)

☐ Grey (GY)

### COTTON PANTS



- Two slack-style front pockets
- Two large double-stitched cargo pockets on both legs with flap-on fasteners
- One set-in hip pocket
- Available in 2 types of pre-shrunk 100% cotton:  
260gsm premium cotton or 180gsm standard cotton
- Reflective strips, logo and nametags are optional
- Made-to-order option available

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### 630WRCCTPXXPSX

WEARITE® Premium Cotton Pants

#### 630WRCCTSXXPSX

WEARITE® Standard Cotton Pants

Available Colours (XX): ☐ Orange (OR)

☒ Navy Blue(NB)

☐ White (WH)

☐ Grey (GY)





## WEARITE® PROTECTIVE APPAREL

### COTTON COVERALLS



- Two-way zipper
- Two large double-stitched cargo pockets on both legs with flap-on fasteners
- Two large double-stitched chest pockets with flap-on fasteners
- One pen pocket
- Available in 2 types of pre-shrunk 100% cotton:  
260gsm premium cotton or 180gsm standard cotton
- Reflective strips, logo and nametags are optional
- Made-to-order option available

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### 630WRCCTPXXCSX

WEARITE® Cotton Premium Coverall

#### 630WRCCTSXXCSX

WEARITE® Standard Premium Coverall

Available Colours (XX): ■ Orange (OR)

☐ White (WH)

■ Navy Blue(NB)

■ Grey (GY)

### LABCOAT



- Button front closures
- Lapel collar
- Side vent openings
- 3 pockets
- Available in 1 type of pre-shrunk 100% cotton:  
260gsm premium cotton
- Made-to-order option available

#### PRODUCT CODE

Size (X): XS / S / M / L / XL / 2XL / 3XL / 4XL

#### 630WRCCTSXXLCS

WEARITE® Cotton Premium Labcoat

Available Colours (XX): ☐ White (WH)

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