

### WORLD CLASS PROTECTION for a HOSTILE PLANET

• Personal Protection Suits • Decontamination Showers • Shelters

Since the introduction of our ground-breaking inflatable decontamination shower units in 1996 PPS has become recognised by emergency services internationally as a world leader in the manufacture of decontamination equipment, notable for its ease of transport and swift deployment, in the wake of hazmat and terrorist incidents.

In addition PPS is one of the world's leading designers and manufacturers of protective clothing, for use in every kind of hazardous environment, and a market leader in the design and manufacture of air fed suits.

PPS is an ISO 9001 accredited company and implements manufacturing and general business systems that are firmly rooted in a responsible awareness to provide the safest and the best possible solutions for our customers.

Strategic alliances made with the best international material suppliers and designers, a world-wide network of distributors, a skilled and dedicated workforce using the most advanced computer aided design and manufacturing technology, has all combined to place PPS at the top of a demanding and knowledgeable market.

BIG on INNOVATION BETTER on COMMITMENT BEST on QUALITY







A stable company with a solid history

Cert. No.FM 30783

Founded in 1945, originally as Plysu Protection Systems, and utilising specially developed and unique welding technology, PPS started manufacturing early light weight protective garments, such as PVC rainwear and cycling capes, and has played an important roll in the history of plastics.

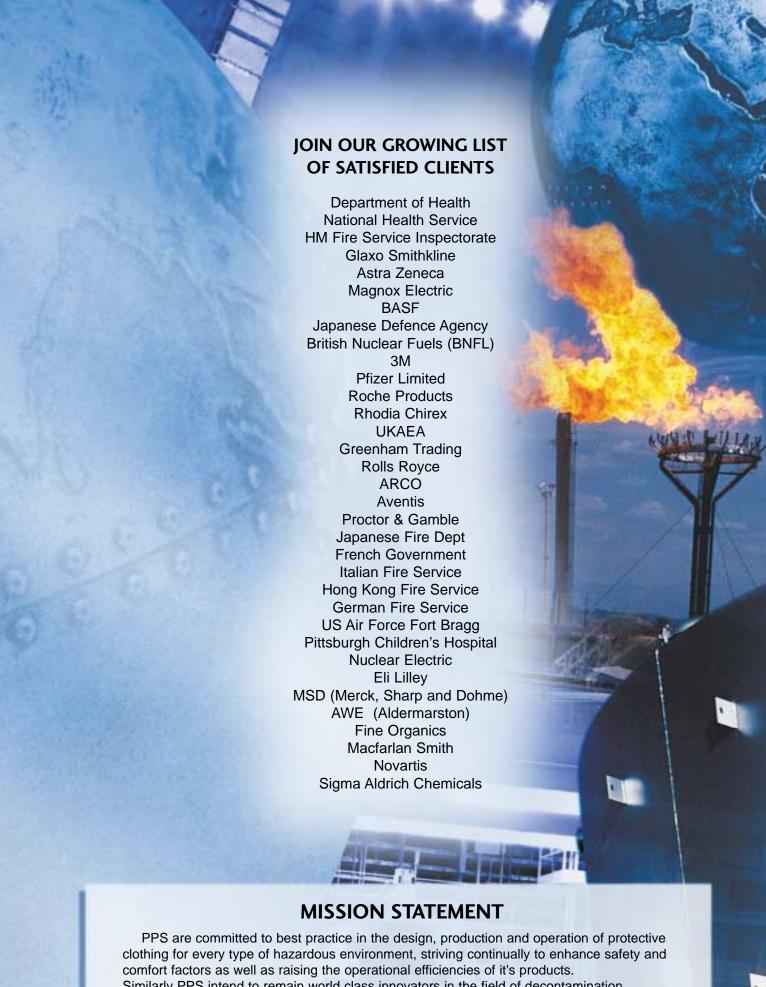
By the late fifties the new nuclear power industry had created the need for Personal Protective Equipment of an unprecedented standard. New materials, combined with our special welding technology, rapidly made the company UK leader in air fed nuclear suit production, bringing in its wake orders for suits for use in a variety of other hazardous environments. The company also acquired some "extra terrestrial" business a few years later; making the Ice Warriors' suits for Dr.Who, the longest running Sci-Fi TV series on record.

Today PPS is still at the forefront of events. Our inflatable decontamination technology is to be found all around the world. In Germany it is standard equipment with many of the fire and rescue services, and, in the wake of the Sarin incident in Tokyo a few years ago, Japan's emergency services have equipped themselves with PPS decontamination technology. Daily, this equipment, along with PPS protective clothing, can be found in use as far apart as Paris, Hong Kong, Tokyo, New York and the Middle East. It all comes with a high quality customer service and maintenance package. Products are available bespoke, or off the shelf, and the range of optional accessories is one of the largest available anywhere.



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Similarly PPS intend to remain world class innovators in the field of decontamination technology, producing products that deliver faster and more efficient solutions than the rest. This is all part of the company's total commitment to its customers and their needs.



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### PERSONAL PROTECTION SUITS and HOODS

### FIRST LINE DEFENCE in a HAZARDOUS ENVIRONMENT

PPS offer a versatile and multifunctional range of full and half suits and hoods to answer the needs of any industry, emergency service or military force. Requiring only minimal maintenance, all are manufactured to rigorously high international standards, all utilise the most appropriate materials available and all of them enable YOU to have the confidence that you are using the very best and safest designs around. A complete range of sizes make them easy to don and comfortable to wear. A comprehensive range of accessories is available to extend functionality.

### **TYPICAL USERS**

Nuclear / Chemical / Pharmaceutical / Biohazard / HazMat / Emergency Services / Military / Food Processing / Clean Room Working / Paint Spraying / Shot or Slurry Blasting / Waste Disposal and Recycling / Petro-Chemical / Agro-Chemical / Water Services / Paper Mills

### **CHEMICAL SPLASH SUITS (CS)**

The Plychem CS range of reusable chemical splash suits offer a high degree of protection against a wide range of chemical contaminants. Suitable for routine chemical handling or Hazmat chemical spillage.

### **NUCLEAR SUITS**

For many years PPS has been well established as a prominent supplier of special suits to the nuclear industry. We produce a fully approved nuclear full suit conforming to EN1073-1: 1996 specifically for use in hazardous environments. We also produce standard half suits and hoods for less demanding applications.

### **RESPIRATORY SUITS and HOODS**

These "positive pressure / constant flow" suits enable operators to work safely and comfortably in the most hazardous environments.

### **Breathing Apparatus (BA) Suits**

The Plychem BA is a range of reusable gas tight fully encapsulating chemical resistant suits offering a high degree of protection against a wide range of contaminants.

### **External BA Chemical Splash (EBACS) Suits**

The Plychem EBACS is a range of reusable gas tight suits designed for use with BA sets worn outside of the suit, and offering a high degree of protection against a considerable range of chemical contaminants.

### Air Fed (AF) Suits

The Plychem AF is a range of reusable air fed suits offering a high degree of protection against a wide range of chemical contaminants.

### Air-Line Fed Full and Half Suits

Plychem air-line fed full suits offer whole body protection at a cost effective price. The suits are seam welded for strength and chemical resistance and incorporate a unique rigid cuff and glove change system. The anti-mist hood is designed to maintain full field of vision for maximum safety, and because it does not touch the operator's face, is extremely comfortable to wear. An air distribution system provides cool air to the body, allowing suits to be worn comfortably for extended periods. Reusable or Disposable Versions are available.

### **SUITABILITY KEY**

To select your required suits by industry / hazard please refer to symbols above each description.



Chemical

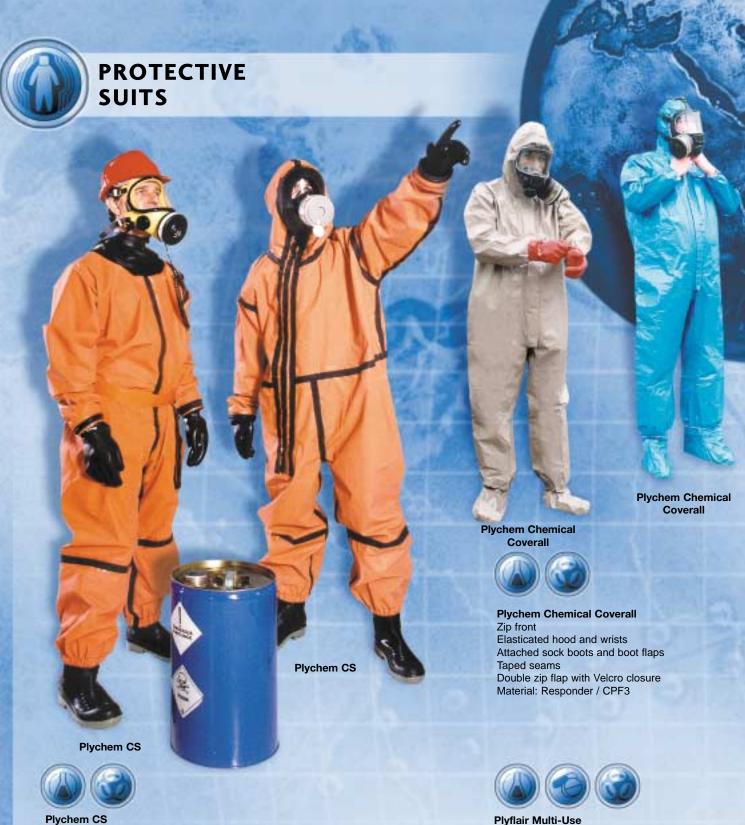






Nuclear

**Pharmaceutical** 



Chemical Splash Suits For use in Hazmat Operations, Chemical Spillage Incidents, or routine work with chemicals Available in different styles Use with appropriate respiratory device Replaceable Glove System Gas tight face or neck seals Triple sealed zip Material: Hypalon / Neoprene Butyl / Viton Sizes: Small - XX Large Product Range Codes: TH



### Plyflair Multi-Use

Air Line Fed Respiratory Full Suits For use in a wide range of applications Extensively used in the Pharmaceutical and Chemical Industries Selection of materials to meet the application Choice of Visors Choice of Leg Terminations Wide range of Accessories including Intercom and **Emergency Breathers** Material: PVC / Polyurethane Neoprene / Butyl / Viton Sizes:Small – XX Large Product Range Codes: AA and TG







Plyflow Respiratory Hood

### Plyflow Respiratory Hood

Use with Blower Motor For use in a variety of industries Versatile, light weight, comfortable All round vision

Blower unit / accessories including intrinsically safe battery (IS) Material: Yellow Wavelock PVC Product Code: 8000702387



Heavy Duty Chemical Suit
For High Risk Environments
Rapid external BA Cylinder Change
Permanently bonded mask available
(depends on make of BA)
Gas Tight
Fitted with Exhalation Valves
Replaceable Glove System
Safety Boots in a range of sizes

Butyl / Viton Sizes: Small – XX Large Product Range Code: TE

Material: Hypalon / Neoprene



Heavy Duty all Encapsulating Chemical Suit For High Risk Environments

Protection for wearer and breathing apparatus Use with any make of breathing apparatus Gas Tight

Optional Pass through feature for connecting to Air Line

Replaceable Glove System
Material: Hypalon / Neoprene / Butyl
Viton / Durachem / Responder
Sizes: Small – XX Large
Product Range Code: TL



### **Limited Life Trousers**

Disposable, with integral boots (Socks) Use with limited life half suits Material:

Natural PVC (Range Code: EB) also available:

Multi Use Trousers in Yellow Wavelock or Duraskin (Range Code: PC)

See Suit Sizing Details on back cover.







Full respiratory protection, in 2 sizes Maximum comfort in exposed areas Choice of colours, and visor options Material: PVC / PU / Hypalon / Neoprene Product Range Code: FA / FB or TK









Disposable Air Fed Half Suit

Lightweight
Elasticated sleeves and waist for comfort
Disposable or limited life
Reusable Airbelt to save on costs
Material: PVC
Product Range Code: EA







### **PPS Half Suit**

For upper body protection
Range of sizes and materials
Optional trousers available (see left pg bottom)
Choice of visors
Low Maintenance
Materials: PVC / Polyurethane
Neoprene / Hypalon
Product Range Code: DA and TJ





# Nuclear 2 Piece Suit Emergency breather system Removable air distribution system Reusable belt and couplings Button and elasticated waist Available with lifting point on back Product Range Codes: Top-DG Trousers-PC

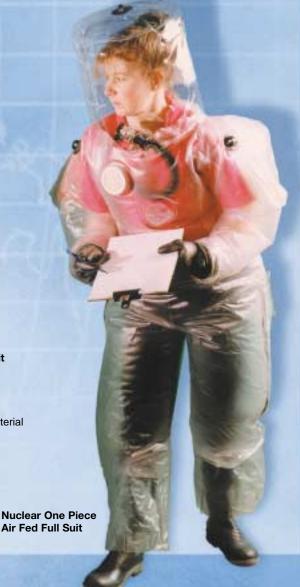




### Nuclear One Piece Air Fed Full Suit

For use in Nuclear, Nuclear Power and related industries
Rear entry via Gas Tight Zip
Fully ventilated
Strong, flexible and impermeable material
Excellent all round Visor
Emergency Breather System
Available in a number of styles
Material: Polyurethane
Sizes: Small – XX Large

Sizes: Small – XX Large Product Range Code: BE











### **DECONTAMINATION SHOWER SYSTEMS**

Since the introduction of our innovative inflatable decontamination shower units in 1996, we have developed an extensive range of associated products based on the concepts of portability and versatility. Motivation for our designs have, up until recently, come from the need to treat personnel working in or being exposed by accident to hazardous substances, be they chemical or bio-chemical hazards. Tragic events related to terrorist attacks have led to the world having to take steps to prepare for mass or group decontamination.

This new uncertainty means that emergency planning procedures have been reviewed and updated considerably, to a point where it is compulsory for public bodies to have contingency plans for all perceived eventualities. Military and Civilian emergency response teams therefore have a wide range of differing requirements, but all needing the confidence of knowing an effective decontamination system is being utilised.

PPS have invested time and resources into developing two fundamentally different ranges for each of those requirements. The following pages detail the different products that can be used for individual or mass decontamination, and the various accessories needed to build a fully operational system. We have a number of Decontamination Showers and Shelters that can work in combination, through a modular approach, to cope with any situation from an individual requiring immediate attention to a large group of people requiring continuous processing.

### Decontamination, Portable and Inflatable System - DPI

The Plychem DPI shower system is a highly effective, attractively priced decontamination shower system that can be easily transported and rapidly deployed to cope with decontamination of personnel wherever it is required.

The DPI is in line with current thinking in employing low flow high-pressure jets to create a water 'mist' that achieves effective decontamination with the minimum of water usage. This is also environmentally sound in producing only a small amount of potentially contaminated water requiring disposal.

Weighing only 30Kg and supplied in a canvas bag, DPI can be deployed within 2 minutes to create a full size, stable 1.9M square x 2.2M high shower cubicle. Low flow (40 Lt / min) high-pressure water jets combined with hand held brush achieves rapid and thorough decontamination.

Integral containment system retains waste water for safe disposal, whilst optional disposable inner liner reduces need to decontaminate shower cubicle after use. Optional detergent injection system assists with decontamination procedure.



### The Integral PPS Decontamination Shower Assistance Station

This innovative, and extremely efficient, implementation of practical design is supplied as standard with the DPI and DPIX2 Shower System Units.

Allowing personnel outside the shower to assist with the decontamination process inside without having to wear Protective Clothing, the Assistance Station features a large and clear transparent screen, giving

operators an unrestricted view of the

occupant.

Coping easily with variation in operator height, the station also features robust, safe and flexible, long reach sleeves with changeable gloves.

A variety of decontamination tools, such as the water-fed scrubbing brush shown here, are easily manipulated by the operator.

### **Decon Assist Station (see above right)**

Supplied as standard with DPI and DPI X2 Showers Supplied in 0.25 m3 Canvas Bag Weight Approx 35 kg

Dimensions: L 1900 mm - W 1900 mm - H 2300 mm

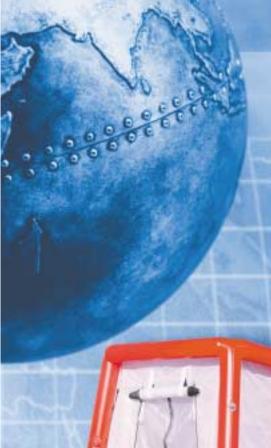
Product Code: 8000502666

### **DPI (Decontamination Portable Inflatable)**

Rapid decontamination (including emergency services) 6 fixed water jets (supplies 30 litres per minute) Water fed hand held Brush (supplies 10 litres a minute)

All Showers on pages 13,14 and 15 supplied with Inflation Adaptor and Repair Kit Accessories available: Detergent Injection System, Waste Water Pump, Ropes and Pegs, Heating System etc. (See Shower System Accessories, pgs 16 and 17)





### DPI X2

12 fixed water Jets (supplying 60 litres a minute)

2 water fed hand held Brushes (supplying 20 litres a minute) 2x Decon Assist Stations (see left) Supplied in 0.50 m3 Canvas Bag Weight Approx 42 kg Dimensions: L 2900 mm - W 1900 mm

- H 2300 mm

Product Code: 8000502662



**Custom DECAS V2** 





Over pressure Valve
Product Codes
PS32950 – 1.30 PSI
PS501284 – 1.75 PSI

PS501284 – 1.75 PSI PS501294 – 2.50 PSI



Inflation Valve



Custom DECAS Undressing and shower areas



Designed for Civilian Decontamination

Separate undressing and shower areas (see left below)

2 water fed hand held Shower Sprays (supplying 2 to 12 litres per minute per Spray)

Supplied in 0.50 m3 Canvas Bag

Weight Approx 40 kg

Dimensions: L 2900 mm - W 1900 mm - H 2300 mm

Product Code: 8000499588

Pre and Post Decon Packs Available

Price on application.

Pre and Post Decon Packs Available Price on application.



Designed to accept one stretcher bound casualty or two walking wounded with space for Paramedic assistance

2 Water Fed Hand Held Shower Sprays (supplying between 2 and

12 litres per minute per Spray)

Supplied in 0.50 m3 Canvas Bag

Weight Approx 40 kg

Dimensions: L 2900 mm - W 1900 mm - H 2300 mm

Product Code: 8000502655





### **DECAS V3**

Separate Shower Cubicles Designed to accept males, females and casualties separately 2 Water Fed Hand Held Shower Sprays per cubicle (supplying between 2 and 12 litres per minute per Spray) Supplied in 1.00 m3 Canvas Bag Weight Approx 120 kg Dimensions: L 5500mm - W 2900 - H 2300mm

Product Code: 8000499596

### DECAS X2 / T

4 Trigger Operated Guns (6 function) 2 casualty unit with paramedic work space. Disposable Liner option. Supplied in 1.00 m3 Canvas Bag Weight Approx 75 kg Dimensions: L 2900 mm - W 2900 mm - H 2365 mm Product Code: 8000502651

DECAS X2 / T



### **Pre and Post Decon Packs Available** Price on application.

Chemical Warfare agent resistant and containment 2 six function trigger guns Disposable Containment / Water system Weight Approx 65 kg
Dimensions 2900mm x 2900mm x 2365 mm height Supplied in 1.00 m3 Bag Product Code: 8000502788

Optional Training Liner in lightweight, Duravent material.

Training Liner does not include water system.

**NBC** Unit Shown with NBC disposable Liner





Waste Water Pump and Generator (see Accessories for details)



### **DECAS V 10**

Separate male / female / casualty Shower Cubicles. 2 water fed, hand held Shower Sprays per cubicle. Weight 200 kg

Dimensions: L 542 cm - W 295 cm - H 280 cm

Product Code: 800050707521





### **High Capacity Water Heater**

Dual Injection Dosatron System for two cleaning agents 0.2%- 1.5% and 3.0%- 8.0%

Electric junction box with 110V plug in connection and time controlled socket for light management of incidents Time controller set at 2 min detergent wash and 1 min rinse wash.

Dual Fuel supply running from 2 contained units and 2 spare back up cans

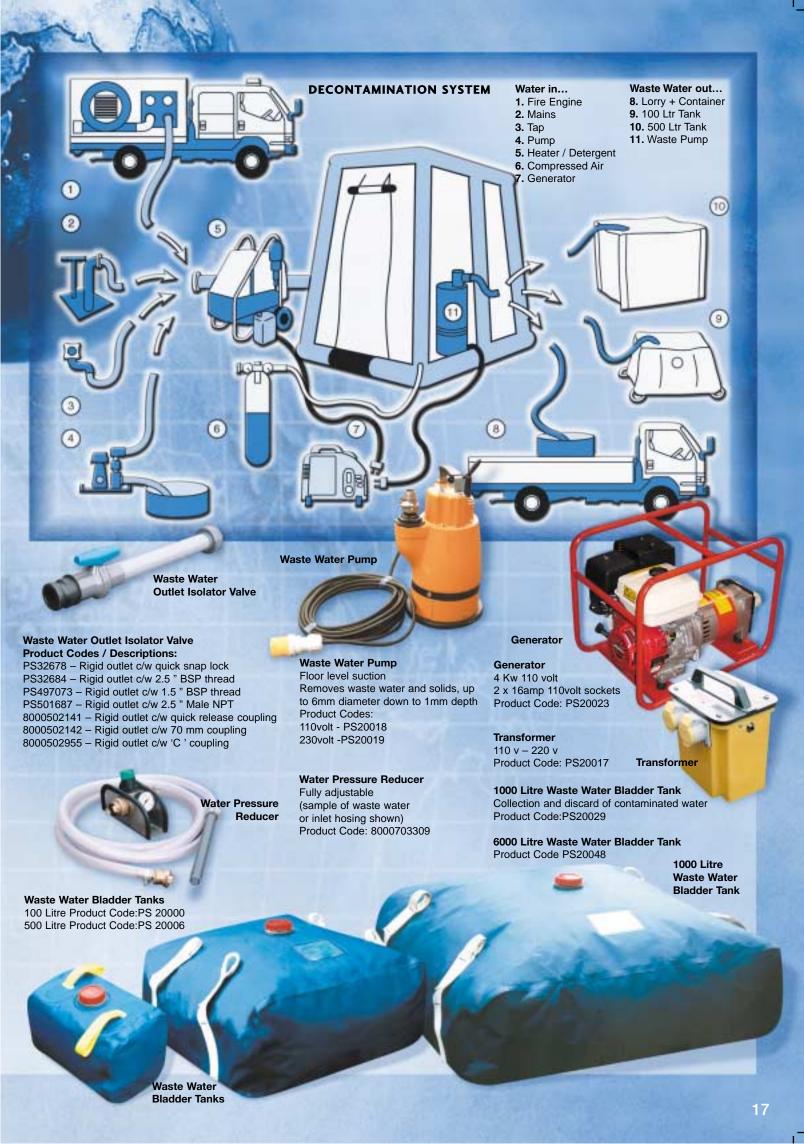
Heat 55 degrees F to 95 degrees F in 30 seconds Water supply to 50 nozzles ratio over 100L a minute Control Gauges

### **Forced Air Heater**

Portable Forced Air Heating System Supplies continuous warm air to a confined space. Net Heat Output 25 kW Fuel consumption 2,4 kg/h Electric Power Supply 110V - 50 Hz Weight 67 kg Product code PS20046









### MASS DECONTAMINATION SHELTERS

If minutes can save lives, the benefits of our PPS Shelter range are obvious in that they unfold and inflate very quickly. Inflated by either a compressed air cylinder or electric blower they specially designed for use in any emergency or disaster situation, or any situation where time or manpower is of critical importance. Uses of the PPS Shelters can vary from an emergency hospital site and casualty station to a disaster site with a control, waiting and decontamination room.

The many features of the PPS Shelters include easy and immediate assembly, adaptability to a variety of uses, innovative construction and durability of materials.

Internal dividers are available, which can be used to make up separate sections inside the shelter.

The fixing points with eyelets at easy to reach locations are for versatile partitioning or for hanging light weight equipment.

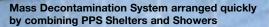
PPS Shelters combine with the range of PPS Decontamination Showers to provide a highly versatile system capable of dealing with mass decontamination.

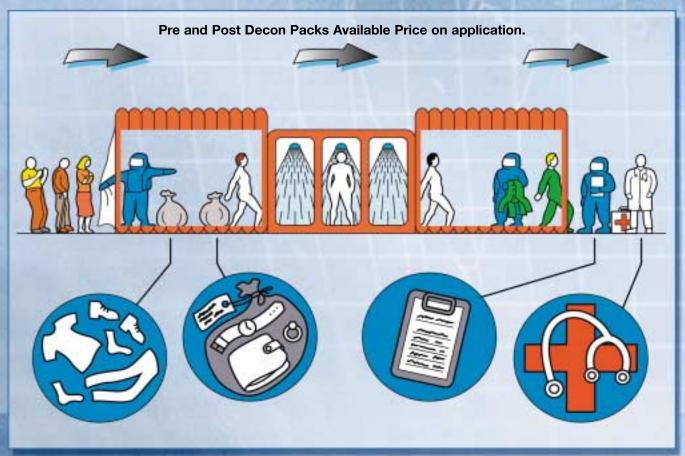
### MASS DECONTAMINATION FRAME STRUCTURES (see MD3 Line Shower on adjacent page)

Time, Quality and Durability all count as major factors in the choice of Mass Decontamination systems and this US Patented Framework System has all of these attributes in abundance. Made from corrosion resistant aircraft grade anodised alloy frames, connected in a scissor and quads formation to produce an even square section that has a high strength to weight ratio.

Compact and collapsible for storage which, dependant on system chosen, is deployable in 2 – 8 minutes.

Integral shower booms in a fully self contained unit. Engineered with safety factor of 30% system integrity which keeps the system in operation. Integral internal white light section for maximum vision. Flame retardant throughout.











### Isolators

PPS has for many years been involved in manufacturing a range of isolation and containment products for specific applications within the nuclear, biological and pharmaceutical industries. Having ISO 9001 accreditation, supported by the latest CAD design facilities and employing highly flexible manufacturing techniques, we are able to fulfil your isolation / containment requirements either as a one-off or limited production run. Examples of specialist products manufactured in PVC or advanced materials include the following:

### Flexible Film Isolators

Protects products or plant from external atmospheric or human contamination, or vice-versa. Can be manufactured to any size or shape from PVC or other materials.

Can be transparent to allow easy viewing.

Can include RF welded fixed or removable arm sleeves or half suits, allowing operator access to isolator contents without fear of contamination.

### **Airlock Chambers**

Inflatable airlock system is light, very portable and easy to erect.

Triple chamber allows 'dirty entry clean exit' procedure.

Suitable for applications in asbestos industry.

Can be deployed ready for use within 2 - 3 minutes.

Can be decontaminated and reused on a continuous basis.

### **Evacuation Tents**

Supplied to Nuclear Industries for emergency evacuation procedures.

Can be linked to provide multi compartments, or safe passage from risk to safe areas.

Flexible entry / exit port designs available to suit your requirements.

Crystal clear window panels also available.

### **Manipulator Gaiters**

Used to protect robot manipulator arms from contamination. Commonly used in the nuclear industry. Can be designed to accommodate complex universal joints or extendable hydraulic arms.

PPS offer a full design, development, manufacture & supply service. One-off or limited production runs available.

## DISTRIBUTION NETWORK INTERNATIONAL

Distributors are listed alphabetically by location. PPS has a broad network of overseas distributors. Please contact us or visit our website for further information about our representative office in your region.



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### **SUPPORT SERVICES**

### **Product Repairs**

RF welding repairs to PVC products. Seam sewing and sealing repairs to Hypalon, Neoprene, etc.

### **Spares Support**

Spares for all products, such as air hoses, exhalation valves, etc.

### **Training**

Product training on site, or at our Milton Keynes offices. 2 year Certificate of Competency issued on successful completion of training.

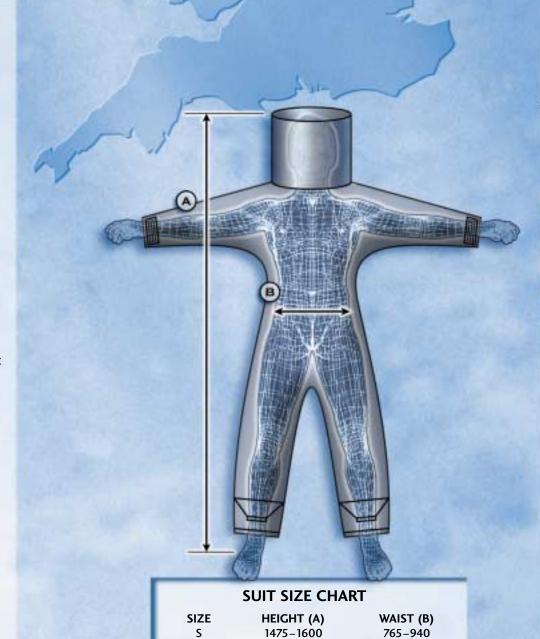
### **Audits & Inspections**

Audits and inspections carried out within UK free of charge for existing customers.

Provides assurance to customers that their PPS PPE complies to current safety standards, and that all equipment is safe to use.

### **Air Testing**

Breathing air purity testing available on demand within UK. Tests ensure that customers breathing air supply conforms to BS4275.



1600-1730

1730-1830

1830-1985

1985-2065

940-1120

1120-1195

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