

✓ **Laminate**   ✓ **Category III**   ✓ **White**   ✓ **Type 5**   ✓ **Type 6**   ✓ **M-XXL**   ✓ **Individually packed**

Quality non-woven coverall made from soft layers of spunbonded polypropylene fabric and laminate offering ultimate strength and protection against types 5&6 hazards.

### Attributes

- ✓ **Soft, lightweight and flexible** coverall designed to protect against hazardous dry particles and low hazardous chemical spray.
- ✓ **High quality garment** with fully elasticated hood, ankles, waist and wrists
- ✓ **For protection** against hazardous dry particles (type 5) and some low hazardous liquid sprays (type 6)
- ✓ **2 way zip** fastening and sealable zip flap

Dimensions	Medium	Large	X Large	XX Large
Chest (cm)	92-100	100-108	108-116	116-124
Height (cm)	170-176	176-182	182-188	188-194

Whole suit test performance	
Type 5 dry particles: Method EN13982- 1&2:2004	Pass
Type 6 light splashes: Method EN13034:2005	Pass

Fabric chemical properties	Test method	Penetration	Repellency
Sulphuric acid 30%	EN368	Class 3	Class 3
Sodium hydroxide 10%	EN368	Class 3	Class 3
o-xylene	EN368	Class 3	Class 2
Butane-1-ol	EN368	Class 3	Class 2

Fabric physical properties	Test method	Class
Abrasion resistance	EN530 Meth.2	Class 2
Flex cracking resistance	ISO 7854 B	Class 6
Trapezoidal tear resistance MD/XD	ISO 9073-4	Class 2/2
Puncture resistance	EN863	Class 2
Tensile strength MD/XD	ISO 13934-1	Class 1/1
Antistaticity	EN1149-5:2008	Pass
Radioactive protection	EN1073-2:2002	Class 1
Infective Resistance (mechanical contact)	ISO 22610	Class 6
Infective Resistance (liquid aerosols)	ISO 22611	Class 3
Infective Resistance (solid particles)	ISO 22612	Class 3
Infective Resistance (hydrostatic pressure)	ISO 16603	Class 6
Infective Resistance (blood borne pathogens)	ISO 16604	Class 4

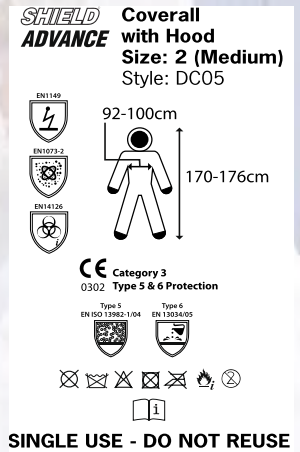
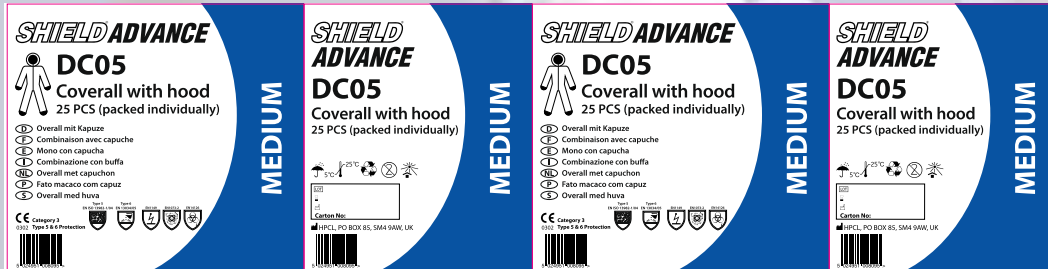


### Regulatory Compliance

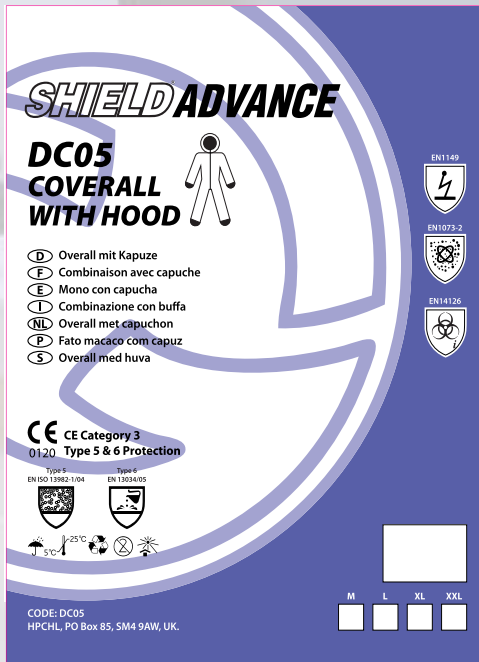
- ✓ Manufactured in accordance with:
  - European Personal Protective Equipment Directive 89/686/EEC
  - CE Category: Cat III High Risks (0302)
- ✓ Tested to:
  - EN340
  - EN1149
  - EN14126
  - EN1073
  - EN374
  - EN863
  - EN530
  - EN368
  - EN13982-1 & 2: 2004
  - EN13034: 2005

### Packaging

#### Outer



#### Inner

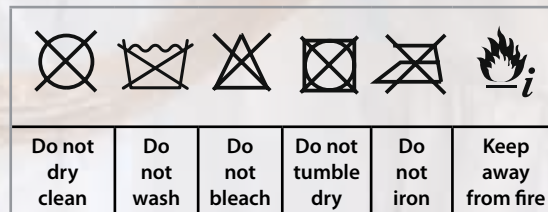


#### Dimensions

Pouch: 310mm L x 230mm W

Outer: 410mm L x 370mm W x 300mm H

Barcodes		Pouch	Outer
	M	5024951008057	5024951008095
	L	5024951008064	5024951008101
	XL	5024951008071	5024951008118
	XXL	5024951008088	5024951008125



#### Packing

Packed individually in a polybag  
25 coveralls per case  
30 cases per pallet

The wearer shall be the sole judge of the suitability for the type of protection required. Upon contamination, wear or damage of the coverall, it should be removed and appropriately disposed of at the earliest opportunity. The wearer should always ensure to check the integrity of the coverall before wearing it.

#### Symbols

Lot number	Hazardous dry particles (type 5)	Product conforms with applicable EC directives	Temperature limitation 5°C-25°C
Date of manufacture	Low hazardous liquid sprays (type 6)	Latex free	Recyclable packaging
Use by		Keep dry	Keep away from sunlight
Manufacturer			

DC05/NOV2012