

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

Quality non-woven coverall made from soft layers of spunbonded polypropylene and melt blown polypropylene fabric offering breathable comfort, strong resistance 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)
- ✓ **Low fibre** shedding
- ✓ **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 |
|------------------------------------|-------------|-------------|------------|
| H ₂ SO ₄ 30% | EN6530 | Class 3 | Class 2 |
| NaOH 10% | EN6530 | Class 3 | Class 3 |
| o-Xylene | EN6530 | NC | NC |
| Butane-1-ol | EN6530 | NC | NC |

| Fabric physical properties | Test method | Class |
|-----------------------------------|--------------|-----------|
| Abrasion resistance | EN530 Meth.2 | Class 2 |
| Flex cracking resistance | ISO 7854 B | Class 4 |
| Trapezoidal tear resistance MD/XD | ISO 9073-4 | Class 2/2 |
| Puncture resistance | EN863 | Class 1 |
| Tensile strength MD/XD | ISO 13934-1 | Class 1/1 |

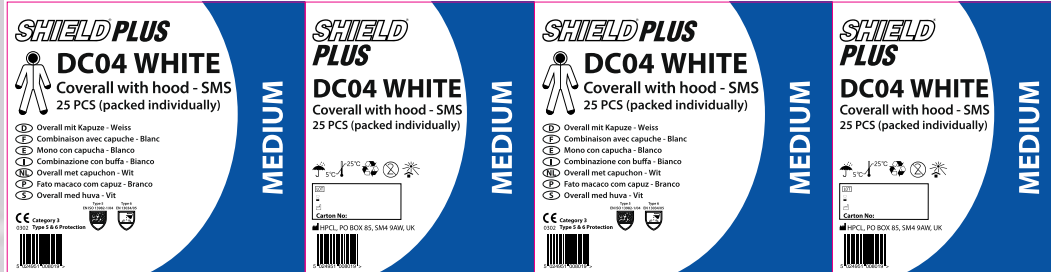
Regulatory Compliance

- ✓ Manufactured in accordance with:
 - European Personal Protective Equipment Directive 89/686/EEC
 - CE Category: Cat III (0302) High Risks
- ✓ Tested to:
 - EN340
 - EN374
 - EN863
 - EN530
 - EN6530
 - EN13982-1 & 2: 2004
 - EN13034: 2005

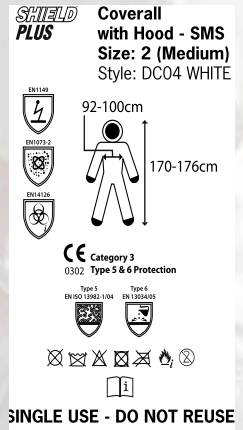


Packaging

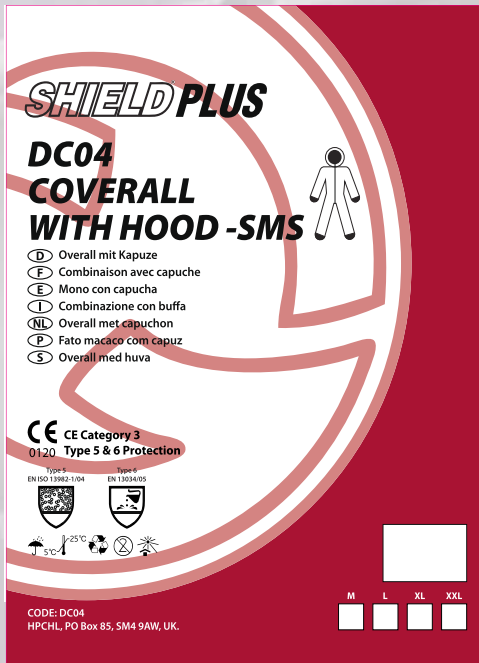
Outer



Neck label



Inner



Dimensions

Pouch: 285mm L x 380mm W
Outer: 390mm L x 300mm W x 355mm H

| Barcodes | | Pouch | Outer |
|----------|-----|---------------|---------------|
| | M | 5024951007975 | 5024951008019 |
| | L | 5024951007982 | 5024951008026 |
| | XL | 5024951007999 | 5024951008033 |
| | XXL | 5024951008002 | 5024951008040 |

| | | | | | |
|------------------|-------------|---------------|-------------------|-------------|---------------------|
| | | | | | |
| Do not dry clean | Do not wash | Do not bleach | Do not tumble dry | Do not iron | Keep away from fire |



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 | 5°C - 25°C Temperature limitation |
| Date of manufacture | Low hazardous liquid sprays (type 6) | Latex free | Recyclable packaging |
| Use by | | Keep dry | Keep away from sunlight |
| Manufacturer | | | |

DC04/NOV2012