Technical Data Sheet

Safety Poly-Cotton Coverall WR1001

Description

Safety Coverall is designed to help protect against certain light liquid splashes and dusts.

Key Features:

- Long sleeve, fully shrunk, 65%-35% Polyester-Cotton fibre, light weight with 2-way brass heavy duty spark proof zipper with cover flap
- Elastic waist band on the back
- Sleeves with velcro closure
- NPCC letters embroidered
- Dimensional and colour stability
- Unexposed clamp (clip-on) buttons heavy duty brass on collar and waist
- all outer seams are double stitched for durability
- Hanger loop should be provided
- Having a total of eight pockets: two pockets on the breast with velcro closure on cover, two patch pockets on the rear with velcro straps, two pockets on the front 20cm x 8cm, one pencil pocket on the left sleeve and one leg pocket 20cm x 8cm.

Materials

Material: 65%-35% Polyester Cotton Color: Red, Orange, Brown, Blue

Approvals

Certification body: POCE Technology

These products are classed as Personal Protective Equipment (PPE) BY THE European PPE Directive 89/686/EEC and have been shown to comply with this Directive through the European Standard EN 340:2003. Complied with EN13921-1, EN ISO 6330, EN ISO 15797 & EN ISO 3175-2



Sizes

| Measurement in cm | | | | | | | | | |
|-------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| SIZE (CM) | S | M | - | XL | 2XL | 3XL | 4XL | 5XL | 6XL |
| CHEST | 116 | 120 | 124 | 130 | 136 | 142 | 148 | 154 | 160 |
| WAIST | 104 | 109 | 114 | 120 | 128 | 132 | 137 | 142 | 146 |
| SEAT | 109 | 114 | 119 | 127 | 132 | 137 | 139 | 146 | 152 |
| LENGTH | 157 | 160 | 162 | 167 | 170 | 171 | 175 | 176 | 177 |

Typical Application

All general industrial, manufacturing, building and maintenance, automotive engineering, high classification cleanroom, high specification surface finishing, Precision assembly & food manufacturing

Use Limitations

Do not use for:

Contact with heavy oils, or combustible liquids, Exposure situations resulting in spray or liquid buildup on the suit, environments with high mechanical risks (abrasions, tears, cuts), Environments with exposure to hazardous substances, heat and flame

