

## PROTECH 2000 COVERALL



### Application

- Protects against radioactive contamination
- For use in radiation controlled areas of nuclear facilities
- Painting industry
- Clean room

Special characteristics	CE	User instructions
<ul style="list-style-type: none"> <li>➤ Anti-static and dirt-repellent</li> <li>➤ Water-repellent</li> <li>➤ Lint free</li> <li>➤ Long lasting</li> <li>➤ Fast drying</li> <li>➤ Available in different designs</li> </ul>	<ul style="list-style-type: none"> <li>➤ EN 1073-2 : 2016</li> </ul>	<ul style="list-style-type: none"> <li>➤ Washable up to 60 °C</li> <li>➤ Tumble dry</li> </ul>

### Product description

- Coverall made of 100% synthetic fabric, 98% nylon and 2% carbon filament
- Ultra-tight weave with a maximum of 20-30 micron openings
- Fabric weight approx. 135 g/m<sup>2</sup>
- Hood with draw cord
- Two chest pockets, the left one has a transparent window for dosimeter
- One thigh pocket on the right
- All pockets have zippers
- Elastic band for waist on the back
- Long zipper in the front covered by a flap
- Adjustable arm and leg openings with elastic combined with additional snap adjustment

Colour	Size	Chest Circumference (cm)	Height (cm)
➤ Yellow (standard)	➤ M (48/50)	➤ 94 – 100	➤ 172 – 176
➤ White	➤ L (52/54)	➤ 102 – 108	➤ 178 – 182
	➤ XL (56/58)	➤ 110 – 116	➤ 184 – 188
	➤ 2XL (60/62)	➤ 118 – 124	➤ 190 – 194
	➤ 3XL (64/66)	➤ 126 – 130	➤ 196 – 200
	➤ 4XL (68)	➤ 132 – 136	➤ 202 – 206

### Disposal

Fabric is free of chlorine and can be disposed of through incineration. The disposal is based on the type and level of residual contamination.