





PRP Protection

Disposable Equipment Catalog





Content

PRP Max Protective Suit (Single use).....	page 4-6
PRP Protective Suit (Single use).....	page 7-9
PRP Protective Overall (Single Use).....	page 10-12
Protection levels description.....	page 13





PRP Max Protective Suit (Single use)





➤ **Materials:**

- Fabric: Spunbond (antistatic) + Protective Film coating (3-layers non-woven polypropylene)
- Zipper: Nylon and polyester braid
- Elastic: Polyester
- Thread: Polyester

➤ **Color:**

White

➤ **Design Features:**

Elasticated wrists, elasticated ankles, elasticated border of the hood. Hood made from 3 pieces. Zipper fastens slightly above the chin. Zipper is covered with protective ribbon. Ample crotch providing freedom in movement such as squatting and bending.

➤ **Sizes:**

Size	Chest (cm)	Waist (cm)	Height (cm)
XS	86 – 91	60 – 66	160 – 180
S	92 – 96	67 – 72	160 – 180
M	97 – 101	73 – 78	160 – 180
L	102 – 106	79 – 84	165 – 185
XL	107 – 111	85 – 90	165 – 190
2XL	112 – 116	91 – 96	165 – 195

➤ **Storage and Disposal:**

- Store in dry and clean conditions in original packaging.
- Store away from direct sunlight, sources of high temperature and solvent vapors.
- Shelf life in the mentioned conditions is 60 months from the date of manufacturing.
- Do not reuse.
- Handle and dispose the contaminated garments with care and in accordance with national regulations.

➤ **Limitations:**



➤ **Regulations and Certifications:**

- Follows CE requirements under PPE (Personal Protective Equipment) regulations EU 2016/425
- Fabric Certification





➤ Protection levels:



EN ISO 14116
Non-Combustible



EN 14126
Protection Against
Infective Agents



EN 1149
Antistaticity



EN 13034
Type 6



EN ISO 13982
Type 5



EN 14605
Type 4

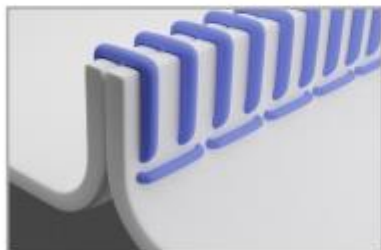


EN 14605
Type 3

➤ Fabric and Seam Technology:



- Weight: 53 g/m2
- 100% recyclable
- Resistant up to 90 degrees Celsius
- Anti-static
- Water resistant
- Anti-microbial
- Resistant to solar light
- Non-combustible
- 3-layer membrane



The seam is sealed with a 4-Thread overlapped stitch. Creating a stronger seam that significantly decreases liquid and particle penetration, increasing the protection level.





PRP Protective Suit (Single use)





➤ Materials:

- Fabric: Spunbond (non-woven polypropylene)
- Zipper: Nylon and polyester braid
- Elastic: Polyester
- Thread: Polyester

➤ Color:

White

➤ Design Features:

Elasticated wrists, elasticated ankles, elasticated border of the hood. Hood made from 3 pieces. Zipper fastens slightly above the chin. Zipper is covered with protective ribbon. Ample crotch providing freedom in movement such as squatting and bending.

➤ Sizes:

Size	Chest (cm)	Waist (cm)	Height (cm)
XS	86 – 91	60 – 66	160 – 180
S	92 – 96	67 – 72	160 – 180
M	97 – 101	73 – 78	160 – 180
L	102 – 106	79 – 84	165 – 185
XL	107 – 111	85 – 90	165 – 190
2XL	112 – 116	91 – 96	165 – 195

➤ Storage and Disposal:

- Store in dry and clean conditions in original packaging.
- Store away from direct sunlight, sources of high temperature and solvent vapors.
- Shelf life in the mentioned conditions is 60 months from the date of manufacturing.
- Do not reuse.
- Handle and dispose the contaminated garments with care and in accordance with national regulations.

➤ Limitations:



➤ Regulations and Certifications:

- Follows CE requirements under PPE (Personal Protective Equipment) regulations EU 2016/425



➤ Protection levels:



EN ISO 14116
Non-Combustible



EN 14126
Protection Against
Infective Agents



EN 1149
Antistaticity



EN ISO 13982
Type 5

➤ Fabric information:

- Weight: 40 g/m2
- 100% recyclable
- Resistant up to 90 degrees Celsius
- Waterproofing function
- Anti-bacterial
- Resistant to solar light
- Non-combustible





PRP Overall (Single use)





➤ **Materials:**

- Fabric: Spunbond (non-woven polypropylene)
- Elastic: Polyester
- Thread: Polyester

➤ **Color:**

White

➤ **Design Features:**

Elasticated wrists. Overlap of the fabric covering the back for maximum protection. Two tying spots for secure hold (shoulder and lower back).

➤ **Sizes:**

Size	Chest (cm)	Waist (cm)	Height (cm)
XS	86 – 91	60 – 66	160 – 180
S	92 – 96	67 – 72	160 – 180
M	97 – 101	73 – 78	160 – 180
L	102 – 106	79 – 84	165 – 185
XL	107 – 111	85 – 90	165 – 190
2XL	112 – 116	91 – 96	165 – 195

➤ **Storage and Disposal:**

- Store in dry and clean conditions in original packaging.
- Store away from direct sunlight, sources of high temperature and solvent vapors.
- Shelf life in the mentioned conditions is 60 months from the date of manufacturing.
- Do not reuse.
- Handle and dispose the contaminated garments with care and in accordance with national regulations.

➤ **Limitations:**



➤ **Regulations and Certifications:**

- Follows CE requirements under PPE (Personal Protective Equipment) regulations EU 2016/425





➤ Protection levels:



EN ISO 14116
Non-Combustible



EN 14126
Protection Against
Infective Agents



EN 1149
Antistaticity



EN ISO 13982
Type 5

➤ Fabric Information:

- Weight: 40 g/m2
- 100% recyclable
- Resistant up to 90 degrees Celsius
- Waterproofing function
- Anti-bacterial
- Resistant to solar light
- Non-combustible





Protection Levels:



EN 1149 Anti-Static: Garments protect against static electricity and charge decay. The garment does not protect against direct voltage.



EN 14126 Protection Against Infective Agents: Garments protect against infective agents. Protects from dry and wet microbial (viral and bacterial) penetration and biological contamination.



EN 14605 Liquid Tight (Type 3): Garments protect against a direct jet of liquid. Garments resist higher pressure.



EN 14605 Spray Tight (Type 4): Garments that protect against saturation of liquid and aerosol spray, where the liquid builds up forming pools causing rivulets.



EN ISO 13982 Dry Particle Tight (Type 5): Garments protect against dry particles, such as dust and contaminating particles.



EN 13034 Light spray Tight (Type 6): Garments protect from mist of droplets and splashes of chemical liquid without any build-up of liquid or direct spray.



EN ISO 14116 Non-Combustible: Garments prevent flame spreading and flaming debris. A hole may be formed if burned, without spreading.