



Standards



TYPE 5
13982-1



TYPE 6
13034



EN ISO
1149-5



EN ISO
1073-2



EN ISO
14126

Technical Specifications



Self-adhesive zip
flap for increased
protection



Hood 3 pans
allows much
greater freedom
of movement



Jersey cuffs



Double zip for
easy dressing
and undressing



- Breathable fabrics for a better comfort
- Antistatic material treated on both sides to facilitate the dissipation of electrostatic charges
- Bat-wing sleeve allows much greater freedom of movement
- Elasticated ankles and waist for a better fit
- Standardized against radioactive particles
- Standardized against biological risks

Material and Seam

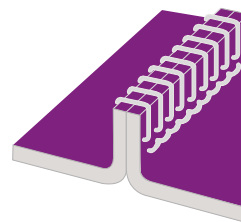
MICROPOROUS FILM MATERIAL

Fabrics in Microporous film breathing move offering a waterproofness to the liquid projections



SERGED SEAMS

Offers an excellent strong seam. Appropriate for dry particulates and liquid light spray.



4 WIRES

Applications

- Industrial and automotive painting
- Composite industry and also Chemical, agro-food and pharmaceutical industries
- Handling of glues and solvents
- Projection of oil and grease
- Industrial cleaning and maintenance
- Sanding work

Technical Data

Resistance to liquids penetration

Chemical properties of the fabric

H₂SO₄ - Sulphuric acid 30%

NaOH - Sodium hydroxide 10%

O Xylene

Butan-1-ol

Test method

EN 368

EN 368

EN 368

EN 368

Penetration

Class 3

Class 3

Class 2

Class 2

Repulsion

Class 3

Class 3

Class 3

Class 3

Tests Results EN ISO 13935-2

Seams strength

Test method

Seams strength

Results

120N

Class

3/6

Reference

M

WL-P-02

L

WL-P-03

XL

WL-P-04

XXL

WL-P-05

XXXL

WL-P-06

WL-P-OX



X50