

G-PRO COMFORT TYPE 5/6 COVERALL

Item #	EAN	Size
888435	3660338413186	S
888436	3660338413193	M
888437	3660338413209	L
888438	3660338413216	XL
888439	3660338413223	XXL
888440	3660338413230	XXXL

Description

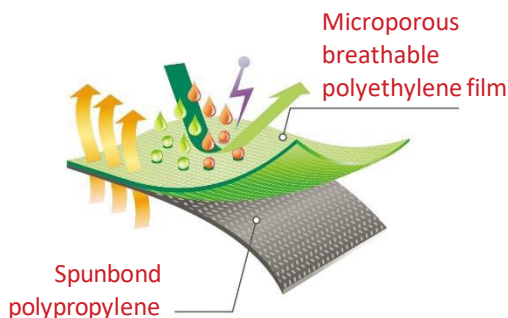
White antistatic polypropylene and microporous polyethylene coverall. Low lint. Highly comfortable, efficient drain of internal moisture. 3-part hood, 2-cursor zipper fastening with self-adhesive flap. Elastic on waist, cuffs and ankles. Thumb loops for a better fit. Reinforced 4-thread overlapped seam offers stronger seam strength and better protection.

Applications

Industry, maintenance, cleaning, building, powder handling...

Characteristics

- Material: Microporous PP+PE
- Fabric weight: 55g/m² (+/-2)
- Color: White
- Sizes: S to XXXL



Recommended sizes



Size	S	M	L	XL	XXL	XXXL
Item #	888435	888436	888437	888438	888439	888440
A (cm)	158-166	166-174	174-182	182-190	190-198	198-206
B (cm)	86-94	94-102	102-110	110-118	118-129	129-141
C (cm)	74-82	82-90	90-98	98-106	106-117	117-129

Certification



EPI de catégorie 3



Type 6

Type 6 EN 13034:2005+A1:2009
Protection against liquid chemical, light spray



Type 5

Type 5 EN ISO 13982-1:2004+A1:2010
Protection against airborne solid particulates



EN1149-5

EN 1149-5:2018
Internal side static electricity dissipation

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Whole suit test results

Test method	Description	Result
EN ISO 17491-4 met. A – EN 13034	Resistance to liquid penetration Spray test type 6	Pass
EN ISO 13982-2 – EN ISO 13982	Resistance to aerosol penetration Inward leakage type 5	Pass
EN ISO 13935-2	Seams strength	Class 3

Fabric physical tests

Test method	Result	Test method	Result
Abrasion Resistance (EN 530 - method 2)	Class 1	Flex cracking resistance (EN 7854)	Class 6
Trapezoidal tear resistance (EN ISO 9073-4)	Class 1	Charge decay (test condition EN 1149-3)	Pass
Tensile strength (EN ISO 13934-1)	Class 1	pH (EN ISO 13688 – ISO 3071)	Pass
Puncture resistance (EN 863 - EN 1073-2)	Class 1		

Resistance to penetration to liquid (EN ISO 6530 – EN 13034)

Chemical	Result
H ₂ SO ₄ 30%	Class 3
NaOH 10%	Class 3

Repellency to liquid (EN ISO 6530 – EN 13034)

Chemical	Result
H ₂ SO ₄ 30%	Class 3
NaOH 10%	Class 3
O-xylene	Class 2
Butan-1-ol	Class 2

Packaging

- Individual bag
- Carton of 50 bags (50 units)
 - o Cartons dimensions 60x26x58cm
 - o Carton gross weight 10kg