

Classic Coverall, model TM-2301



Designation:	White, model TM-2301
Fabric/material:	1431N, 50g/m2, antistatic treatment.
Description:	Coverall, white, 3 piece hood, external stitched seams, zipper with storm flap, gusset area, elastic cuffs, ankles and waist.
Size (Order number):	M, L, XL, XXL
Conditioning:	Under individual packing, with a label of size on each pack. Boxes of 50 articles for required size.
Testing Period:	Tested between 24-06-18 and 03-08-18
Test(s) Requested:	EN 13034:2005 EN ISO 13982-1:2004
Comments/Conclusions:	The Coverall tested meet the requirements for Type 5 Coveralls. The Coverall tested meet the requirements for Type 6 Coveralls.

Protection

- Barrier against particles down to 0.6 micron due to its structure of fine, continuous fibres
- Resistant to low-level liquid aerosols from water-based chemical spray
- Antistatically treated, so that when the coveralls are correctly earthed, electrostatic charges are dissipated.

Durability

- It is tough, tear and abrasion resistant
- Coveralls retain integrity in arduous conditions and maintain protection level throughout their usage

Comfort

- Protective coveralls are permeable to both water vapour and air and feel pleasant against the skin.