BODY PROTECTION & WORKWEAR · REGULAR-USE PPE

Disposable Coveralls (Type 5/6)

Disposable coveralls are single-use hooded protective suits made from non-woven or microporous film fabric that shield workers from dust, dry particles and light liquid splashes.

TECHNICAL SPECIFICATIONS	
Standards	EN 13982-1 (Type 5), EN 13034 (Type 6), EN 1149-5 antistatic
Category	PPE Category III under Regulation (EU) 2016/425
Fabric	Microporous PE film on PP non-woven, or SMS polypropylene
Fabric weight	50 gsm to 65 gsm
Closure	Front zip with storm flap
Sizes	M, L, XL, 2XL, 3XL
Colours	White; blue and red available for colour coding
Packaging	25 or 50 pieces per carton, individually bagged

Key features

- Microporous film laminate (55–65 gsm) or SMS polypropylene (50–60 gsm) fabric
- Elasticated hood, cuffs, ankles and waist for a close seal
- Two-way zip with self-adhesive storm flap on premium grades
- Serged or bound seams; taped seams on Type 4 upgrade
- Antistatic treatment to EN 1149-5 on most grades
- Breathable film reduces heat build-up during Gulf summer shifts

Variants available

- Type 5/6 microporous hooded coverall
- SMS breathable coverall for low-hazard dust
- Type 4/5/6 taped-seam coverall for liquid spray
- Coverall with attached boot covers
- Lab coat and apron in matching non-woven fabric
- Blue or red colour-coded coverall for clean zones

TYPICAL APPLICATIONS	
Painting and coatings	overspray protection in blasting and spray booths
Construction	insulation, drywall sanding and demolition dust
Oil and gas	tank cleaning, turnaround maintenance and asbestos removal
Industrial cleaning	pressure washing and chemical wash-down
Pharmaceutical and food	clean-room and hygiene areas
Solar	module cleaning and dusty desert installation work

COMPLIANCE, BRANDS AND SELECTION

Compliance (UAE / GCC)

In the UAE, disposable coveralls are expected under Dubai Municipality and Abu Dhabi OSHAD requirements wherever a risk assessment identifies dust or splash hazards, particularly for asbestos abatement, which Dubai Municipality licenses separately and for which Type 5 suits are typically mandatory. ADNOC and Saudi Aramco turnaround contracts commonly specify Type 5/6 suits for blasting, painting and insulation crews, with Type 4 taped seams where liquid spray is expected.

Brands we supply

DuPont Tyvek, 3M, Lakeland MicroMax, Kimberly-Clark KleenGuard, Honeywell, Vaultex

How to choose

1. Choose microporous film for liquid splash and asbestos; choose SMS for breathability with dry dust

2. Upgrade to Type 4 taped seams when spraying liquids or working under drips
3. Order one size larger than normal clothing so the suit fits over workwear
4. Check antistatic rating (EN 1149-5) for use in hydrocarbon or solvent areas

Request a quotation

Send quantity, sizes and delivery location. We reply with an itemised quotation and certificates within one working day.

WhatsApp / call +971 54 541 4145 · faizal@albarakaservices.com

Product page: albarakaservices.com/products/safety-products/disposable-coveralls/

Typical specifications for this product class, compiled by Al Baraka Diyar for quotation and tender preparation. This is not a manufacturer datasheet. Exact values, markings, sizes and certificates depend on the brand and model supplied and are confirmed in our quotation and in the manufacturer's test certificates. Always verify suitability with your site HSE officer. Information is subject to change without notice.