



ULTITEC

You are safe with us!

ULTITEC, certified CE type 3 to 6 coveralls.
Ultimate protection in hazardous environments.

ULTIMATEC 1000L

Dust & Light Liquid Spray Protective Coverall



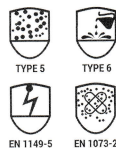
Breathability



Liquid Protection



Dry Particulate Protection



FEATURES

- Best economic type 5 & 6 protective clothing, provides superior protection against hazardous dry particulates and light liquid spray in the workplaces.
- Premium particulates barrier. The fabric filters 99.8% of particles of size 0.5-1 µm.

APPLICATION

Asbestos Removal, Waste Cleaning, Metal Polishing, Grinding, Mining Process, Powder Coating

ULTIMATEC 1000FR

Dust, Light Liquid Spray & Flame Retardant Protective Coverall



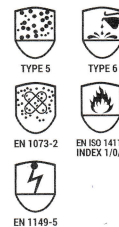
Breathability



Liquid Protection



Dry Particulate Protection



FEATURES

- Flame retardant treatment offers protection for flame resistant garment (ex. NOMEX), prolongs the shelf life and saves laundry cost.
- Certified CE type 5, 6 & EN 14116 against limited flame spread and hazard chemicals.

APPLICATION

Gas & Oil, Petrochemical, Metal Welding, Railway, Utilities

ULTIMATEC 2000

Dust, Liquid Splash & Infective Agent Resistant Coverall



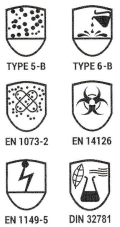
Breathability



Liquid Protection



Dry Particulate Protection



FEATURES

- Great protection against biological hazards. The performance exceeds WHO coverall specification.
- Meets DIN 32781 Protective suits against pesticides.
- Premium performance on chemical liquid penetration resistance and repellency (EN 6530).
- Low linting, suitable for ISO Class 6 and above cleanroom environment.

APPLICATION

Automotive, Biological Hazards, Disaster Management, Disease Control, Electronics Industries, Pharmaceutical(cleanroom), Petrochemical, Painting

★★★★★ Excellent

★★★★☆ Superior

★★★☆☆ Good

★★☆☆☆ Average

★☆☆☆☆ Minimal

ULTITEC I3000T

Oil, Chemical & Infective Agent
Resistant Coverall



Breathability

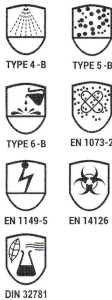
★★★★☆☆

Liquid Protection

★★★★★☆☆

Dry Particulate Protection

★★★★★☆☆



FEATURES

- Combining breathable & liquid-proof fabric with extra tape seam ensures the protection level reached Type 4. It provides outstanding resistance against saturated liquid chemicals.
- Superior protection against biological hazards. This fabric performs same as ULTITEC 2000.

APPLICATION

Biological Hazards, Chemical Plant, Disaster Management, Petrochemical, Pharmaceutical, Painting

ULTITEC I4000

Chemical & Liquid Jet Resistant
Coverall



Breathability

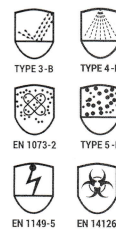
★☆☆☆☆☆☆

Liquid Protection

★★★★★☆☆

Dry Particulate Protection

★★★★★☆☆



FEATURES

- Bright yellow color fabric provides an effective barrier against various chemical liquid jets, infective agents and leaking fuel.
- All seams are sealed with chemical proof tape. This sealed design provides excellent protection in extremely hazardous conditions.

APPLICATION

Biological Hazards, Chemical Handling, Decontamination, Disaster Management, Disease Control, Tank Cleaning, Petrochemical

ULTITEC I5000

High-level Chemical &
Liquid Jet Resistant Coverall



Breathability

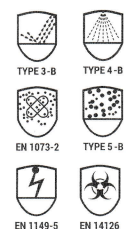
★☆☆☆☆☆☆

Liquid Protection

★★★★★☆☆

Dry Particulate Protection

★★★★★☆☆



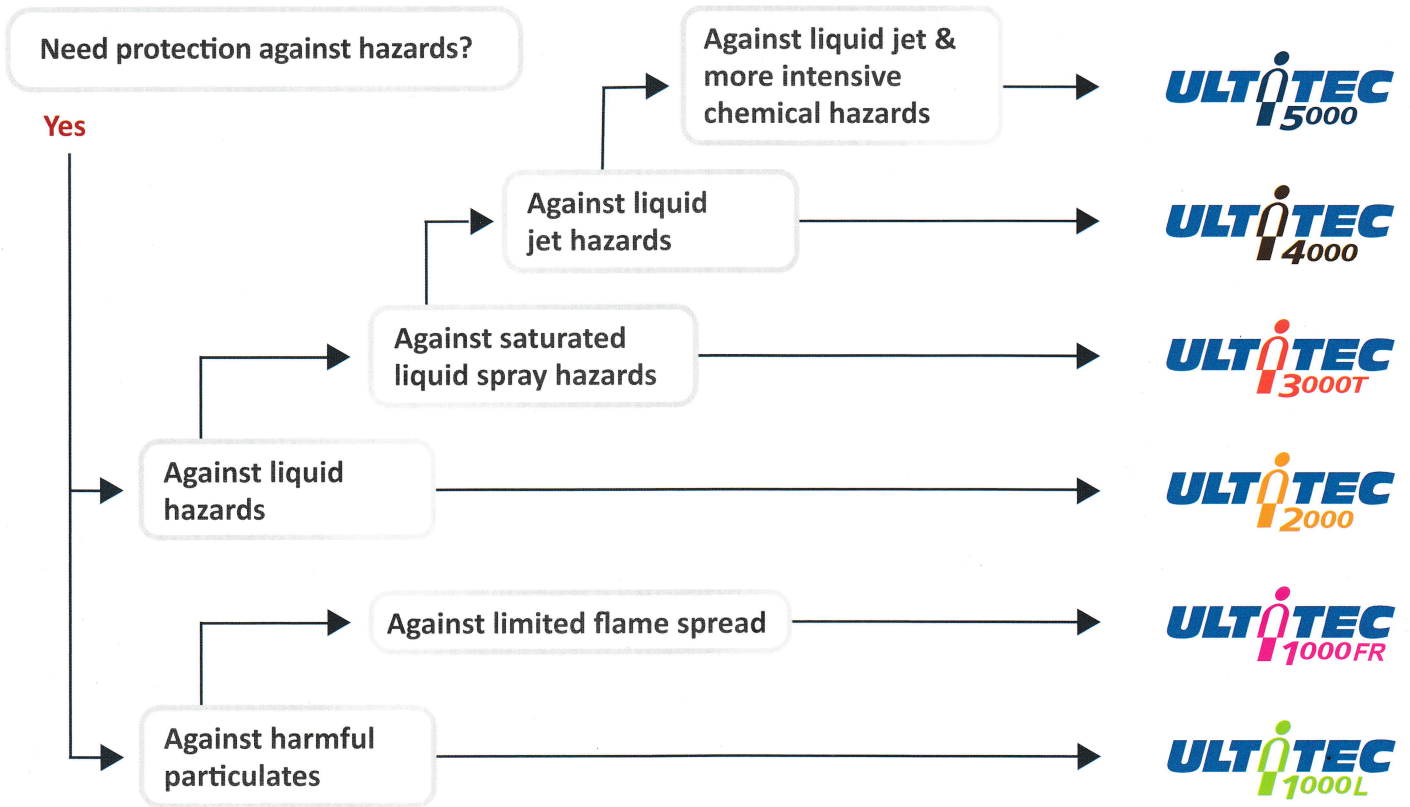
FEATURES

- Manufactured from an advanced chemical resistant fabric. It offers optimum protection against wide range of organic and inorganic toxic chemicals.
- All seams are sealed with chemical proof tape. This sealed design provides excellent protection in extremely hazardous conditions.

APPLICATION

Chemical Handling, Decontamination, Disaster Management, Tank Cleaning, Petrochemical, Oil Refinery

Selection chart by risk



CE Standard



TYPE 3
Suits can protect against strong and directional jets of liquid chemicals



TYPE 4
Suits can protect against saturation of liquid chemicals



TYPE 5
Suits can protect against hazardous dusts and any dry particles



TYPE 6
Suits can protect against light spray and splashes of liquid chemicals



EN 1073-2
Protection against particulate radioactive contamination



EN 1149-5
Electrostatic dissipative protective clothing



EN 14126
Protection against biological hazards and infective agents



EN ISO 14116 INDEX 1/0/0
Protection against limited flame spread materials



DIN 32781
Protective suits against pesticides



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