

Supertex 5/6 Coverall Medium

Product Images

Product Code: S99-1091



Size Chart:

Measurements in cm	S	M	L	XL	2XL	3XL	4XL
5' 11" (160)	56 - 58	59 - 61	62 - 64	65 - 67	68 - 70	71 - 73	74 - 76

Short Description

Durable, breathable and comfortable, our Supertex® Coverall offers ultimate head to toe protection. These coveralls protect against dust particles, low risk chemical splash and protection of barrier to radioactive particulates.

Made of soft lightweight material with a microporous lamination finish. They are suitable for asbestos

removal, insulating, paint spraying, hygiene rules, use with low risk chemicals, horticulture, farming and general building work.

Cat III Complex Design

Type 5- EN 13982-1 Protection against airborne solid particles

Type 6 - EN 13034- Protection against low risk chemical splash

EN 1073-2 - Class 1 Protection of barrier to radioactive particulates

EN 1149 Anti-Static

Protects against dust particles

Lint Free

Breathable

Zip with zip guard

Elasticated wrist/ankle closure

Elasticated 3 panel hood design

Individually wrapped

Applications:

Suitable for Asbestos related work, insulating, hygiene rules, clean rooms, liquid chemicals (low hazard), electronic assembly, paint spraying, horticulture, farming & general building work.

PE Regulation (EU) 2016/425

EN 13982-1 Type 5 Protection

EN 13034 Type 6 Protection

EN 1073-2 Class 1

EN 1149 Anti-Static

Note: When working with asbestos removal activity suitable PPE must be worn at all times.

Description

Durable, breathable and comfortable, our Supertex® Coverall offers ultimate head to toe protection. These coveralls protect against dust particles, low risk chemical splash and protection of barrier to radioactive particulates.

Made of soft lightweight material with a microporous lamination finish. They are suitable for asbestos removal, insulating, paint spraying, hygiene rules, use with low risk chemicals, horticulture, farming and general building work.

Cat III Complex Design

Type 5- EN 13982-1 Protection against airborne solid particles

Type 6 - EN 13034- Protection against low risk chemical splash

EN 1073-2 - Class 1 Protection of barrier to radioactive particulates

EN 1149 Anti-Static

Protects against dust particles

Lint Free

Breathable

Zip with zip guard
Elasticated wrist/ankle closure
Elasticated 3 panel hood design
Individually wrapped

Applications:

Suitable for Asbestos related work, insulating, hygiene rules, clean rooms, liquid chemicals (low hazard), electronic assembly, paint spraying, horticulture, farming & general building work.

PE Regulation (EU) 2016/425
EN 13982-1 Type 5 Protection
EN 13034 Type 6 Protection
EN 1073-2 Class 1
EN 1149 Anti-Static

Note: When working with asbestos removal activity suitable PPE must be worn at all times.