



3M

DISPOSABLE WEAR



DISPOSABLE COVERALLS



530+ FR/ AR Coverall White Type 5/ 6

M-2XL

White

For hazardous dust and splash - radioactive & nuclear particulate protection with secondary flame spread or alcohol resistance; anti-static and alcohol and oil repellence." 5-layered breathable and lightweight [43gsm] material; 2-way zipper with sealable tab on storm flap; knitted cuffs with elasticated waist and ankles. 3-panel hood for compatibility with PPE breathable fabric; low-linting.

Specifications:

CE Category III EN 1073-2 Particulate Radioactive Contamination EN 1149-5 - Electrostatic Properties EN 13034:2005+A1:2009 Type 6 Liquid Splash EN ISO 13982-1:2004 Type 5 Hazardous Dusts ISO 14116 (Index 1) - Limited Flame Spread Resistance



4510 Coverall White Type 5/ 6

S-4XL

White

Low cost hazardous dust protection [e.g. asbestos] 2-way zipper elasticated hood cuffs waist and ankles breathable fabric low linting.

Specifications:

EN 13034 Type 6 EN ISO 13982-1 Type 5 EN 1149-1:2006 ASTM D2859-96 CE



DISPOSABLE COVERALLS



4515 Coverall White Type 5/ 6

S-4XL

White

Low cost hazardous dust protection [e.g. asbestos] 2-way zipper elasticated hood cuffs waist and ankles breathable fabric low linting.

Specifications:

EN 1073 EN 13034 EN ISO 13982



4520 Coverall White & Green Type 5/ 6

S-4XL

White & Green

For hazardous dust and splash. Radioactive & nuclear particulate protection. 5-layered breathable and lightweight [43gsm] material; 2-way zipper with sealable tab on storm flap; knitted cuffs with elasticated waist and ankles. 3-panel hood for compatibility with PPE; breathable fabric; low-linting.

Specifications:

CE Category III EN 1073-2 Particulate Radioactive Contamination EN 1149-5 - Electrostatic Properties EN 13034:2005+A1:2009 Type 6 Liquid Splash EN ISO 13982-1:2004 Type 5 Hazardous Dusts



DISPOSABLE COVERALLS



4540+ Coverall Blue & White Type 5/ 6

S-4XL

Blue & White

For hazardous dust and splash. Radioactive & nuclear particulate protection. 5-layered breathable and lightweight [43gsm] material; 2-way zipper with sealable tab on storm flap; knitted cuffs with elasticated waist and ankles; 3-panel hood for compatibility with PPE ;low-linting.

Specifications:

CE Category III EN 1073-2 Particulate Radioactive Contamination EN 1149-5 - Electrostatic Properties EN 13034:2005+A1:2009 Type 6 Liquid Splash EN ISO 13982-1:2004 Type 5 Hazardous Dusts



4545+ Coverall White Type 5/ 6

S-4XL

White

For hazardous dust and splash. Radioactive & nuclear particulate protection. 5-layered breathable and lightweight [43gsm] material; 2-way zipper with sealable tab on storm flap; knitted cuffs with elasticated waist and ankles; 3-panel hood for compatibility with PPE; ultra-low-linting ideal for clean rooms.

Specifications:

CE Category III EN 1073-2 Particulate Radioactive Contamination EN 1149-5 - Electrostatic Properties EN 13034:2005+A1:2009 Type 6 Liquid Splash EN 14126 - Infective Agents (Biohazard) EN ISO 13982-1:2004 Type 5 Hazardous Dusts



DISPOSABLE COVERALLS



4565 Coverall White & Red White Type 4/ 5/ 6 S-4XL

White with red seams

For hazardous dust and splash. Radioactive & nuclear particulate protection. 5-layered breathable and lightweight [43gsm] material; 2-way zipper with sealable tab on storm flap; knitted cuffs with elasticated waist and ankles; 3-panel hood for compatibility with PPE ultra-low-linting ideal for clean rooms.

Specifications:

CE Category III EN 1073-2 Particulate Radioactive Contamination EN 1149-5 - Electrostatic Properties EN 13034:2005+A1:2009 Type 6 Liquid Splash EN 14126 - Infective Agents (Biohazard) EN 14605:2005+A1:2009 Type 4 Liquid Spray EN ISO 13982-1:2004 Type 5 Hazardous Dusts