

Description:

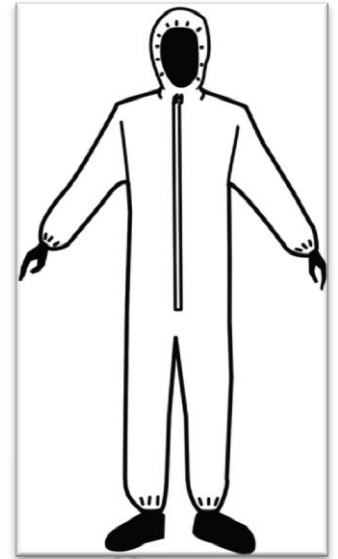
Latex free / lint free film coated coverall for use in critical and low particulate clean environments. Fabric is suitable for exposure to bloodborne pathogens, some hazardous liquids, and where liquid splash is a concern. Features include an attached hood, zipper front entry, elastic wrists, elastic ankles, elastic lower back, and a storm flap zipper cover, serged seam construction.

Fabric Info:

Fabric is constructed from a blend of polyethylene and polypropylene into a unique breathable membrane. The finished fabric also contains anti-static properties from a proprietary additive.

Individually inspected for sizing, stitching and workmanship.

Material Weight: 60gm/m2



General Info:

ISO Class: 6 / Helmke Drum Testing

Sizing:

Flammability: Class 1

IENT-RP-CC003.3

ANSI/ISEA 101-1996

CPSC 1610

Test Results:

Grab Strength: MD: 20.3 lbs, XD: 14.5 lbs

Ball Burst: 20.3 lbs

Puncture/TearMD: 4.9 lbs, XD: 5.8 lbs

Water Resistance: 60"

Water Vapor Transmission: 3318 g/m2, 90F & RH50%

Bloodborne Pathogen Test: Fabric / PASS

ASTM D751

ASTM D3787

ASTM D2582

ASTM D751

ASTM E96

ASTM F1671

Color:

White

Sizes:

S – 5XL

Packaging:

Neatly folded and packed 25 pieces per sealed inner polybag.

