



Product Code: 52529

Specifications

Breathable	Yes
Food Safe/Clean Room Compatible	Yes
Disposable	Yes
Waterproof	No
Water Resistant	Yes
Dust/Dirt Resistant	Yes
Thumb Loops	No
Elastic Hood	Yes
Elastic Waist	Yes
Elastic Wrist	Yes
Elastic Ankle	Yes
Hooded	Yes
Closure/Sealing Type	Zipper with taped single layer flaps.

Appearance

Product Colour	White
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Construction

Seam Type	Serged
Fabric Type	Non Woven Polypropylene Spunbond

Description

Proval Hazguard T5 SMS White Coverall is a disposable coverall engineered from non woven polypropylene spunbond, meltblown and elastic rubber for a secure fit and durability. It provides reliable protection from chemical splashes, chemical sprays, oil and grease contaminants, dust and dirt as well as offering electrostatic resistant and particulate resistant features with serged seams and a secure zipper closure. Suitable for asbestos removal, demolition, insulation works, pharmaceutical, medical, forensic

Features

- Disposable coveralls made from white non woven polypropylene spunbond
- Built with serged seams for enhanced abrasion and tear resistance
- Zipper closure with taped single layer flaps ensure secure sealing
- Elasticated hood, waist, wrist and ankle provide improved fit
- Meltblown and elastic rubber incorporated for enhanced material integrity
- Breathable fabric offers comfort during prolonged use

Specifications

Abrasion Resistant	Yes
Tear Resistant	Yes
UV Protection	No
Flame Resistant	No
Blood Penetration Resistant	No
Electrostatic Resistant	Yes
Infective Agents/Biological Protection	No
Radioactive Contamination Protection	Yes
Solid Particulate Protection	Yes
Chemical Splash Resistant	Yes
Chemical Spray Resistant	Yes

Construction

Product Material 1	Polypropylene
Product Material 2	Meltblown
Product Material 3	Elastic Rubber

Dimensions

Size	M
Body Length (mm)	1710
Leg Length (mm)	780
Sleeve Length (mm)	870
Chest Fit Range (mm)	960-1040
Height Fit Range (mm)	1760-1860
Ankle Width (mm)	250
Arm Width (mm)	170

Weights

Fabric Weight (GSM)	55g/m2
Product Weight (grams)	172