

3M Occupational Health and Environmental Safety Division  
3M™ Protective Coverall 4520



# Protection with Comfort

The 3M™ Protective Coverall 4520 range is made from a highly breathable and lightweight 5-layered protective material, offering the wearer CE Category III, Type 5/6 standard protection against dust and liquid splashes with an added anti-static treatment.

The Power to Protect Your World™





## Protective Coverall 4520

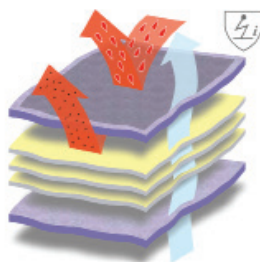
With lightweight, breathable material technology, 3M™ offers the Protective Coverall 4520, a CE Category III, type 5/6 protective garment.

### Key Features

- Breathable material technology for reduced heat stress and breathable comfort all day
- Extremely lightweight compared to many certified coveralls available in the marketplace.
- 3-panel elasticated hood for enhanced compatibility with complimentary PPE
- Knitted cuffs and elasticated waist and ankles for increased comfort and freedom of movement
- 2-way zipper for added convenience and a storm flap with sealable tab for extra protection
- Anti-static treatment to reduce charge build up
- Meets inward leakage requirements of

### Fabric Material

With 3 layers of melt-blown polypropylene in-between 2 layers of spunbound polypropylene, the 4520 fabric has been specifically designed to improve air flow and breathability thereby reducing heat stress and enhancing comfort. The middle 3 layers act as a filter to effectively protect against noxious dust and splash and the outer 2 layers offer strength and durability whilst maintaining a soft, comfortable feel.



### Application\*

#### Popular Choice

- Asbestos inspection
- Site preparation, insulation

#### Suitable for Consideration

- Asbestos removal
- Cement manufacturing
- Grinding & Polishing
- Light industrial cleaning
- Machine maintenance
- Pharmaceutical processing and handling toxic powders
- Construction work
- Light paint spraying / powder coating

\*In all cases, a risk assessment should be carried out. Always read product user information. Use limitations and performance data should be considered to ascertain the protection required. If in doubt, contact a safety professional.



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Type 5  
EN ISO 13982-1: 2004  
Protective clothing for use against solid particulates



Type 6  
EN 13034: 2005  
EN 13034: 2005  
Protective clothing against liquid chemicals



EN 1149-1: 2006  
EN 1149-5: 2008  
Anti-static



EN 1073-2: 2002  
TIL Class 1  
Protection against nuclear particles

