

3M Occupational Health and Environmental Safety Division  
3M™ Protective Coverall 4530+



# Breathable Comfort

## with Oil and Alcohol Resistance Treatment

Offering a high level of protection, with comfort built-in, the 3M™ Protective Coverall 4530+ is extremely unique within the 3M range. It combines a highly breathable, protective material with an additional treatment that enhances the level of resistance to some oils and alcohols resulting in an excellent all around coverall that reduces the issue of heat stress without compromising on the liquid splash

The Power to Protect Your World™



# 4530+



## Protective Coverall 4530+

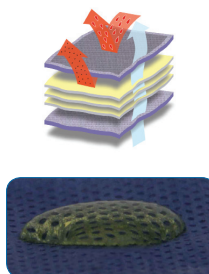
The 4530+ goes beyond the requirements of the Type 5/6 standard – an additional treatment applied to the breathable SMMMS material helps to give it an improved repellence to some alcohols and oils. The material breathability, combined with design features such as the knitted cuffs ensure a good

### Key Features

- Excellent barrier against dry particles and limited liquid splash (CE Type 5/6)
- Alcohol and oil repellent treatment
- Highly breathable SMMMS material.
- 3-panel hood design for better fit with complementary PPE
- Elastic cuffs, waist and ankles for a better fit and freedom of movement
- Low-linting
- Anti-static treatment

### Fabric material

With 3 layers of melt-blown polypropylene in between 2 layers of spun bound polypropylene (SMMMS), the 4530+ fabric improves air flow and breathability, reducing heat stress for improved comfort.



With the addition of the alcohol and oil repellence treatment, rather than immediately soaking through the material, see how the oil sits upon the surface.

### Application\*

#### Popular Choice

- Cement manufacturing
- Metal grinding and polishing
- Light industrial cleaning
- Machine maintenance

#### Suitable for Consideration

- Asbestos inspection
- Site preparation and insulation
- Asbestos removal
- Pharmaceutical processing
- Handling toxic powders
- Painting and coating
- Resin applications

\*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.

\*\*See user instructions or technical datasheets for full details.



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



Type 6  
EN 13034: 2005  
Protective clothing against liquid chemicals



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



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

