



Titan 380 provides great protection against chemical spray, while remaining a breathable and comfortable experience, ideal for a wide range of industrial applications

New resized hoods for easier head movement

Low linting to reduce the risk of contamination in environment

Adhesive zip flap seal

Chemical liquid (EN368) and blood (ASTM F1670) penetration resistance for premium protection

Fully elasticated hood, ankles and wrist to maximise comfort and protection

Unique seam technology Reinforced 4- thread overlapped seam - superior strength



CE APPROVALS



Antistatic Property

EN1149-5



TYPE 5-B



Radioactive Contamination

EN 1073-2



TYPE 6-B



Biological Hazards & Infective Agents

EN 14126

APPLICATIONS

Asbestos, Agriculture & Farming, Biological Hazards, Automotive, Chemical Handling, Clean Room, Electronics, Engineering, Hazardous Material, Military, Paint Spray, Painting

Fabric Resistance to Penetration of Infective Agents	Test Method EN14126:2003	
Synthetic Blood Penetration Resistance	ISO 16603	Class 6
Blood-Borne Pathogen Penetration Resistance	ISO 16604	-
Contaminated Liquid Aerosols penetration Resistance	ISO 22611	Class 3
Contaminated Solid particle Penetration Resistance	ISO 22612	Class 3
Wet Bacteria Penetration Resistance	ISO 22610	Class 6