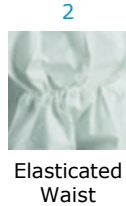
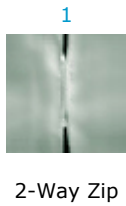
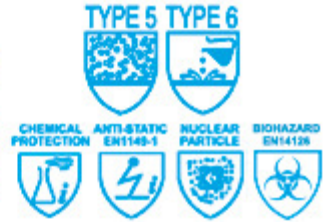


Available with Collar (no hood)



macro5
bond6™



Macrobond™ Coverall is made from a new revolutionary fabric which is soft and breathable and also resistant to noxious dust and splash in accordance with CE Type 5 & 6. It is non linting and therefore ideal for use in a wide range of applications where the wearer needs protection and the environment must not be contaminated with fibres from the garment.

Macrobond™ is breathable and therefore very comfortable to wear - even for long periods of time.

Performance of Macrobond™ Coverall			
Physical Data	Test Method	Index of Penetration	Index of Repellancy
Resistance to 30% Sulphuric Acid	BSEN368	0.0% CLASS 3	98% CLASS 3
Resistance to 10% Sodium Hydroxide	BSEN368	0.0% CLASS 3	97.2% CLASS 3
Resistance to n-Heptane (undiluted)	BSEN368	0.0% CLASS 3	86.1% CLASS 1
Resistance to Isoproponol	BSEN368	0.0% CLASS 3	92.4% CLASS 2
Physical Data	Test Method	Result	Class
Whole suit reduced spray test (Type 6)	prEN 13034 & EN468(modified)	PASS	PASS
Whole suit inward leakage for fine particles (Type 5)	prEN ISO 13982-2	19.19% (mean)	CLASS 1
Abrasion Resistance	EN530 METH 2	>100 CYCLES EN	CLASS 2
Trapezoid Tear Resistance	ISO9073-4	>50.5	CLASS 1
Seam Strength	ISO5082-A2	>108.3	CLASS 3
Resistance to ignition	prEN14325: 2003	PASS	PASS
Bursting Strength	BSENISO13938:1999	>56.8	CLASS 1
Protection against particulate radio contamination	prEN1073-2:2000	PASS	CLASS 1
Anti Static	EN1149-1:1996	PASS - Both Sides	
EN14126 Protection against infective agents	VARIOUS	CLASS 2-4	CLASS 2-4