

KLEENGUARD* A40 Coveralls

Liquid and Particle Protection







Suitable for process critical production such as pharmaceutical industries, manufacturing, utilities, electronics, agriculture and paint spraying.


Protection against chemical splash and particles

- Film laminate technology provides an outstanding barrier against a wide range of chemicals
- Particle protection holds out > 99% of fibres greater than 1 micron
- Strong triple stitched seams help protect against tearing
- Hood designed for respirator use and freedom of movement
- Full length zip, eases ability to get in/out of garment
- Ultra low-lint performance, film laminate and internal seams significantly reduce levels of 'lint'
- Anti-static fabric EN 1149-1 for critical areas
- Silicone free, ideal for paint-spraying
- EN 1073-2 approved for radioactive dust protection
- Compressed packaging provides auto-dispensing system and reduces storage space
- Sealed polybags for low contamination risk



KLEENGUARD* A40

Description	Code No.	Colour	Case Contents
KLEENGUARD* A40 Coveralls Small	99790	White	25 x 
KLEENGUARD* A40 Coveralls Medium	99791	White	25 x 
KLEENGUARD* A40 Coveralls Large	99792	White	25 x 
KLEENGUARD* A40 Coveralls X-Large	99793	White	25 x 
KLEENGUARD* A40 Coveralls XX-Large	99794	White	25 x 
KLEENGUARD* A40 Coveralls XXX-Large	99795	White	25 x 



Breathable fabric preferred by users over Tyvek® silicon-free & anti-static

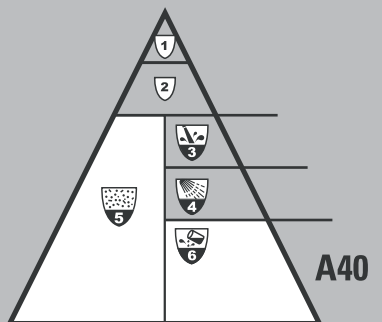
Superior strength, better particulate barrier, **lower** in lint than Tyvek®

Film laminate technology **holds out >99%** of fibres greater than 1 micron






Passes **ASTM F1670** testing for penetration of blood & body fluids

Fabric Tests

Property	Test Method	Class (1) or Result
Abrasion resistance	EN530 Mth 2	6
Flex cracking resistance	ISO 7854 Mth B	6
Trapezoidal tear resistance	ISO-9073-4	2
Puncture resistance	EN 863	2
Tensile strength	EN ISO 13934-1	2
Resistance to ignition	EN 13274-4 Mth 3	PASS
Seam strength	EN ISO 13935-2	3
Surface resistivity	EN 1149-1	<5x10 ¹⁰ ohm
Repellence to liquids	EN 368 (10% NaOH)	3
	EN 368 (30% H ₂ SO ₄)	3
Resistance penetration	EN 368 (10% NaOH)	3
	EN 368 (30% H ₂ SO ₄)	3



Whole Garment Tests

Resistance to penetration by liquids in the form of a light spray (mist test)	EN 468 (modified)	PASS	 CE0120	 EN 13034:2005, Type 6 Limited Splash Protection
Determination of resistance of suits to penetration by aerosoles and fine particles	pr ISO 13982-2	Average total inward leakage 5.09% avg	 EN ISO 13982-1:2004, Type 5 Particle Protection	 EN 1073-2:2002 Radioactive dust contamination protection
Radioactive dust	EN 1073-2:2002	1	 EN 1149-1:1995 Antistatic	

(Tests performed with taping at wrists, ankles and hood)

(1) As specified in European Standards documents EN 13034:2005 and EN ISO 13982-1:2004

SUPPORT & QUALITY GUARANTEED

No Risk Trial

We are confident that the products we recommend will improve your productivity, control costs, and enhance hygiene. If, after a 60 day trial (or an agreed time), you have spent more than your current washroom, wiping or skincare system, we will reimburse the difference with Kimberly-Clark product (up to a maximum value of \$1000).

Guarantee of satisfaction

Our 'no-quibble' guarantee, covering all Kimberly-Clark Professional Products, assures you of trouble-free performance by our recommended systems. The quality and consistency of our products allows us to offer a money-back or replacement of stock guarantee.

Guaranteed support

We are proud of our after sales service. Our national network of distributors and sales representatives are on hand when you need them, the answer to any query you may have is just a phone call away.

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