



KLEENGUARD*
Protective clothing

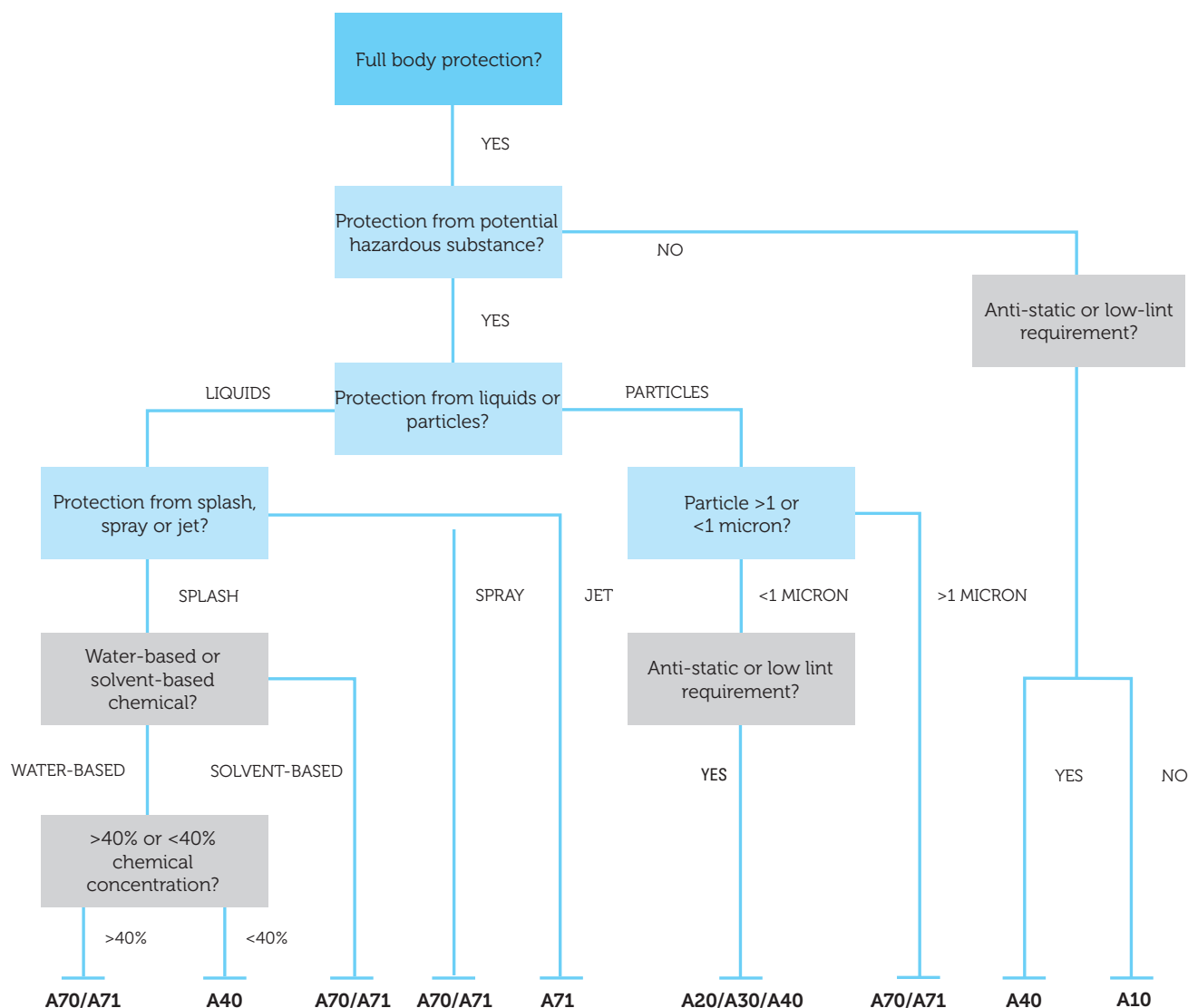
Protective clothing legislation

Product selector

A comprehensive range of apparel products providing the most appropriate personal protection to meet your needs.

Selecting the right apparel

To increase productivity and cost-effectiveness, workers must be able to work comfortably and safely, being protected against a broad spectrum of possible hazards. Use the apparel selector in order to determine the right garment for the right task.

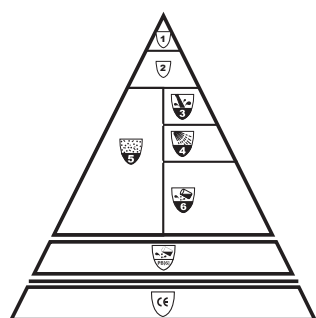


The selector is a guide only. It is the responsibility of the employer to make sure the apparel is suitable for its intended use. We suggest that you always check the latest version of KIMBERLY-CLARK PROFESSIONAL* product literature to get more information about the products.

Protective clothing legislation

The legal responsibilities

European guidelines within the CE Complex category help users identify the correct garment for the task. This information enables you to decide which product is suitable for your use.



Type 1 Gas tight clothing
Type 2 Non gas tight clothing
Type 3 Liquid tight clothing
Type 4 Spray tight clothing

Type 5 Particle protection
Type 6 Limited splash protection
PB[6] Partial body protection



To display the relevant Type Classification, as KIMBERLY-CLARK PROFESSIONAL* does, the manufacturer must test the garment to accepted European norms and have these results validated by an external certification body.

CE 0120 Assured

KIMBERLY-CLARK PROFESSIONAL* has been accredited the CE mark of Complex design (Category 3) for its A20+, A40 & A71 KLEENGUARD* Protective apparel clothing by SGS Weston-Super-Mare United Kingdom Certification Services Ltd (EC Notified Body Number 0120). This was achieved by satisfying the examiner that products and quality systems meet the levels required by EU legislation.

KLEENGUARD* Protective clothing Protection Level Symbols

KIMBERLY-CLARK PROFESSIONAL* product identity system includes:

- Standard symbols to indicate products meeting or exceeding the requirements of specific European standards
- Multi-lingual user information
- Packaging to protect garments until use

KLEENGUARD* Protective Garments such as A20+, A40 & A71 conform to EN 340 recommendations for sizing. Use the chart to help you select the right size garment.

Body measurements (cm)		
Size	Height	Chest
S	164-170	96-104
M	170-176	104-112
L	176-182	112-120

Size	Height	Chest
XL	182-188	120-128
XXL	188-194	128-136
XXXL	194-200	136-144

KLEENGUARD* Protective Clothing

Product selector

A comprehensive range of protective clothing products providing the most appropriate personal protection to meet your needs.

Chemical Guide



Pages 41-46

Selecting the correct Safety Protective clothing product for your particular circumstances can be difficult. The following information may be helpful:

- A71 and A80 are our chemical protective coveralls meeting EN 14605:2005 Type 3. To assist you further, we have listed our Chemical permeation results on pages 43 - 48. For up to date information please visit our website www.kcprofessional.com/uk/chemicalprotection
- A50, A45, A40 & A20+ are our EN 13034:2005 Type 6 & EN ISO 13982-1:2004 Type 5 offering.
- A50 is a unique, treated SMS⁽²⁾ product offering good levels of Protection and Comfort in a single base-sheet.
- A40 is a film laminate product that offers market leading levels of protection but is not as breathable as A50.
- A45 is a combination of A40 & A50. A40 provides high levels of protection to the front where the majority of contamination will occur with A50 at the back providing breathability.
- A20+ is an SMS product that provides high levels of comfort due to the breathability of the protective base-sheet.

Product	Test Method	A20+	A25	A40	A45	A50	A71	A80
		High Levels of Comfort	High comfort with superior freedom of movement	High Levels of Protection	Combination of A40 front for protection with A50 back for comfort	Combines reasonably high levels of Protection and Comfort	Chemical Protection	High level Chemical Protection
Type 3	EN 14605:2005						Pass	Pass
Type 4	EN 14605:205						Pass	
Type 5	EN ISO 13982-1:2004	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Type 6	EN 13034:2005	Pass	Pass	Pass	Pass	Pass		
Infective agents	EN 14126:2003						Pass	Pass
Surface Resistivity	EN 1149-1:1995			Pass	Pass	Pass	Pass	Pass
Radioactive dust	EN 1073-2:2002	Pass		Pass	Pass	Pass	Pass	Pass
Fabric Tests								
Abrasion resistance	EN 530 Method 2	2	1	6	2	3	6	6
Flex cracking resistance	ISO 7854 Method B	5	1	4	4	4	2	5
Trapezoidal tear resistance	ISO-9073-4	2	1	2	2	2	2	3
Tensile strength	EN ISO 13935-2	1	1	2	1	1	1	2
Seam strength	EN ISO 13935-2	3	2	3	3	3	3	4
Puncture resistance	EN 863	2	1	2	2	2	2	2
Resistance to ignition	EN 13274.4 Method 3	Pass	Pass	Pass	Pass	Pass	Pass	Pass
EN 368								
Repellency to liquids	EN 368 (30% H2SO4)	3	3	3	3	3		
	EN 368 (10% NaOH)	3	3	3	3	3		
Resistance to penetration by liquids	EN 368 (30% H2SO4)	3	3	3	3	3		
	EN 368 (10% NaOH)	3	3	3	3	3		
EN 374:3								
Resistance to permeation	EN 374:3 (30% H2SO4)						6	6
	EN 374:3 (10% NaOH)						6	6
Whole Garment Tests (Tests performed with taping at wrists, ankles & hood)								
Resistance to penetration by liquids in the form of a light spray (mist test)	EN 468 (modified)	Pass	Pass	Pass	Pass	Pass	Pass	
Determination of resistance of suits to penetration by aerosols and fine particles	Pr ISO 13982-2 (Average total inward leakage)	4.41%	4.26%	5.09%	3.4%	4.34%	4.13%	3.6%

The selector is a guide only. It is the responsibility of the employer to make sure the protective clothing is suitable for its intended use. We suggest that you always check the latest version of KIMBERLY-CLARK PROFESSIONAL* product literature to get more information about the products or contact INFOFAX Service by emailing infofax@kcc.com.

(1) For the latest information on Chemical protection, please visit our website: www.kcprofessional.com
 (2) Spunbond Meltblown Spunbond

KLEENGUARD* Protective Clothing

Our Quality Shows In Every Format...



Zipper front,
no elastic



Zipper front, elastic
back, wrists & ankles

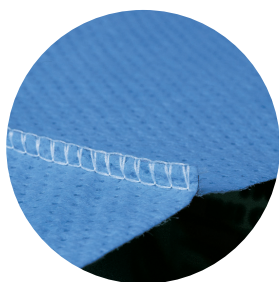


Zipper front, elastic
back, wrists, ankles
& hood

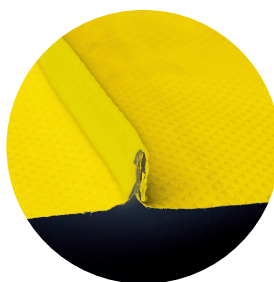


Zipper front, elastic back,
wrists, ankles, hood & boots

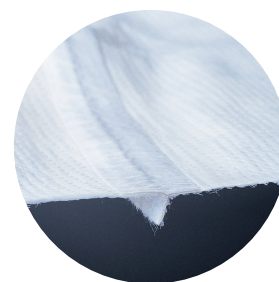
And In Every Seam.



A **SERGED SEAM** is a basic stitched seam that's appropriate for exposure to non-hazardous substances. Overlap stitching provides strength and durability.



A **BOUND SEAM** is a serged seam that's reinforced with binding for strength and tear resistance.



A **TAPED SEAM** is serged, then reinforced with a film tape that's resistant to water and many liquid chemicals.

If your application requires a chemical resistant taped seam, you should ensure that the tape offers appropriate resistance to the chemical involved.

KLEENGUARD* Protective Clothing

A71 Chemical Permeation and Liquid Jet Protection Clothing

Suitable for handling of aqueous chemicals, low pressure industrial cleaning and maintenance.

Protection against aqueous chemical jet & spray⁽¹⁾

- Durable film laminate with sewn and taped seams provides a strong barrier to chemical spray⁽¹⁾
- Sewn and taped seams with tear resistant fabric offers a strong liquid-tight barrier
- Storm-flap height and hood designed for easier taping to a respirator
- Elasticated hood, cuffs and waist designed for better comfort and safety
- Highly visible for improved worker safety
- Silicone free and anti-static fabric EN 1149-1 for critical areas
- EN 14126 approved for infective agents protection
- EN 1073-2 approved for radioactive dust protection⁽²⁾
- Keep away from flames

Product Performance Data

Property		
Fabric Tests	Test Method	Class ⁽³⁾ or Result
Abrasion resistance	EN 530 Mth 2	6
Flex cracking resistance	ISO 7854 Mth B	2
Trapezoidal tear resistance	ISO 9073-4	2
Puncture resistance	EN 863	2
Tensile strength	EN ISO 13934-1	1
Resistance to permeation	EN 374:3 (10% NaOH)	6
	EN 374:3 (30% H ₂ SO ₄)	6
Seam strength	EN ISO 13935-2	3
Surface resistivity	EN 1149-1:1995	< 5 x 10 ¹⁰ ohm
– inside surface		
Infective agents	EN 14126:2003 (A)	PASS

Whole Garment Tests

Resistance to penetration by liquids (Jet test)	EN ISO 17491-4	PASS
Determination of resistance of suits to penetration by aerosols and fine particles	pr ISO 13982-2	Average Total Inward Leakage 4.13% avg
Radioactive dust	EN 1073-2:2002	1

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

(1) Chemical test data can be found on our website, www.kcprofessional.co.uk/chemicalprotection

(2) Provides no protection against radioactive radiation

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



High performance protective clothing fabric

Outer layer – film coating resists splash and spray from many liquids and dry particulates.

Inner layer – cloth-like, yet tough and abrasion-resistant spunbond polypropylene.



CE0120



EN 14605:2005
Type 3-B
Liquid tight clothing



EN 14605:2005
Type 4-B
Spray tight clothing



EN ISO 13982-1:2004
Type 5-B
Particle protection



EN 1073-2:2002
Radioactive dust contamination protection



EN 14126:2003
Infective agents protection

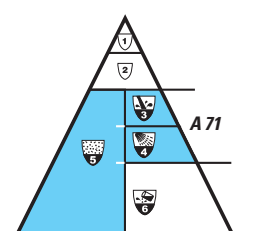


EN 1149-1:1995
Antistatic

Chemical Guide



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Description	Size/Code	M	L	XL	XXL	XXXL	Colour	Case Contents	PPE Classification	Type
A71 Coverall		96760	96770	96780	96790	96800		10 x	CAT III	3, 4 & 5

(4) For the latest information on Chemical protection, please visit our website: www.kcprofessional.com

KLEENGUARD* Protective Clothing Jacket and Trousers

A70 Chemical Spray Protection Apparel

Features

- 1.5 mil polyethylene film coated spunbond polypropylene fabric
- Soft and quiet fabric
- A wick-away lining for enhanced comfort
- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length
- Taped storm flap
- Bound seams
- Liquid-resistant, extra-long zipper
- NFPA 99 Compliant Antistatic Material



KLEENGUARD* A70 Apparel Fabric Properties

Physical Properties	Test Method	Results
Tensile Strength (MD)	ASTM D5034	33.8 lbs
(CD)		24.1 lbs
Trapezoidal Tear (MD)	INDA IST 100.2	12.3 lbs
(CD)		6.7 lbs
Mullen Burst	ISO 13938-1	27.9 psi
Flammability	CPSC 1610	Class 1
Static Decay (< 0.5 secs)	NFPA 99	Pass
Barrier Properties	Test Method	Results
Blood Penetration	ASTM F1670	Pass
Bloodborne Pathogens	ASTM F1671†	Pass

† Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Bloodborne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System.

KLEENGUARD* A70 Apparel Fabric Liquid Chemical Resistance Test

Chemicals	Liquid Penetration	Vapor Permeation	
ASTM F1001	ASTM F903	ASTM F739	
	Test Duration: 60 mins. Saturation Exposure	Normalized Breakthrough (min.)	Rate (µg/cm²/min)
Acetone	Pass	Immediate	7.9
Acetonitrile	Pass	Immediate	8.97
Carbon Disulfide	Pass	Immediate	76.3
Dichloromethane	Pass	Immediate	85.1
Diethylamine	Pass	Immediate	High
n,n-Dimethylformamide	Pass	Immediate	2.54
Ethyl Acetate	Pass	Immediate	40.3
n-Hexane	Pass	Immediate	High
Methanol	Pass	Immediate	1.71
Nitrobenzene	Pass	Immediate	97.4
Sodium Hydroxide (50%)	Pass	>480	Not detected
Sulfuric Acid (98%)	Pass	>480	Not detected
Tetrachloroethylene	Pass	Immediate	High
Tetrahydrofuran	Pass	Immediate	32.8
Toluene	Pass	Immediate	High

WARNING: Fabric passes penetration testing; however, the chemical is a known or suspected carcinogen or skin absorbed toxin.

KLEENGUARD* A70 - Level B/C Coveralls - Bound Seams - Yellow

Zipper Front, Storm Flap, Elastic Wrists, Ankles & Hood

Size

Case Count

Typical Uses



09812	M	12
09813	L	12
09814	XL	12
09815	XXL	12
09816	XXXL	12
09817	XXXXL	12
09818	XXXXXL	12

- Hazardous waste remediation
- Environmental cleanup
- Petrochemical/oil refining
- Acid/caustic handling
- Biohazard cleanup
- Tank cleaning
- Pharmaceutical manufacturing

KLEENGUARD* Protective Clothing

A40 Liquid and Particle Protection Clothing

Suitable for critical production environments 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⁽¹⁾
- Compressed packaging provides auto-dispensing system and reduces storage space
- Sealed polybags for low contamination risk

Product Performance Data

Property		
Fabric Tests	Test Method	Class ⁽²⁾ or Result
Abrasion resistance	EN 530 Mth 2	6
Flex cracking resistance	ISO 7854 Mth B	4
Trapezoidal tear resistance	ISO 9073-4	2
Puncture resistance	EN 863	2
Tensile strength	EN ISO 13934-1	2
Repellence to liquids	EN 368 (10% NaOH)/(30% H ₂ SO ₄)	3 / 3
Resistance to penetration	EN 368 (10% NaOH)/(30% H ₂ SO ₄)	3 / 3
Resistance to ignition	EN 13274-4 Mth 3	PASS
Seam strength	EN ISO 13935-2	3
Surface resistivity	EN 1149-1	< 5 x 10 ¹⁰ ohm

Whole Garment Tests		
Resistance to penetration by liquids in the form of a light spray (mist test)	EN 468 (modified)	PASS
Determination of resistance of suits to penetration by aerosols and fine particles	pr ISO 13982-2	Average Total Inward Leakage 5.09% avg
Radioactive dust	EN 1073-2:2002	1

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

(1) Provides no protection against radioactive radiation

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



CE0120



EN ISO 13982-1:2004
Type 5
Particle protection



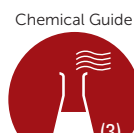
EN 13034:2005
Type 6
Limited splash protection



EN 1073-2:2002
Radioactive dust contamination protection



EN 1149-1:1995
Antistatic



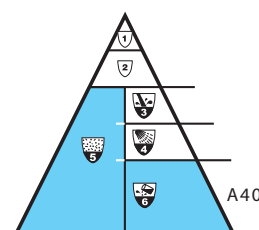
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Accessories

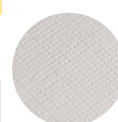
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Description	Size/Code	S	M	L	XL	XXL	XXXL	Colour	Case Contents	PPE Classification	Type
A40 Coverall		99790	99791	99792	99793	99794	99795	○	25 x	CAT III	5 & 6

(3) For the latest information on Chemical protection, please visit our website: www.kcprofessional.com

(4) Accessories available, please see page 14.



High performance clothing fabric

Outer layer – film coating resists splash and spray from many liquids and dry particulates.

Inner layer – cloth-like, yet tough and abrasion-resistant spunbond polypropylene.

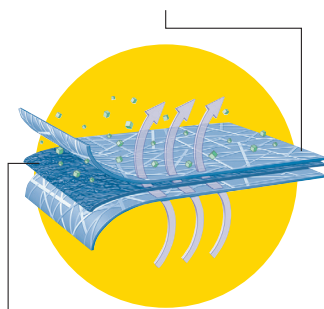
KLEENGUARD* Protective Clothing

A30 Breathable Splash and Particle Protection stretch Apparel

Features

- Breathable, patented MICROFORCE* Barrier SMS Fabric
- Heavier & more durable than KLEENGUARD* A20 Coveralls
- 25 times more breathable with comparable particle holdout to leading market apparel
- Strong and abrasion resistant
- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length
- Seamless front provides more protection in primary exposure areas
- NFPA 99 Compliant Antistatic Material
- Elastic back
- Zipper flap

KLEENGUARD* Apparel
MICROFORCE* Barrier SMS Fabric
 Outer Layers – Cloth-like, yet tough and abrasion-resistant spunbond polypropylene



Middle Layers – Intricate web of microfibers that filter out many water-based liquids and dry particulates

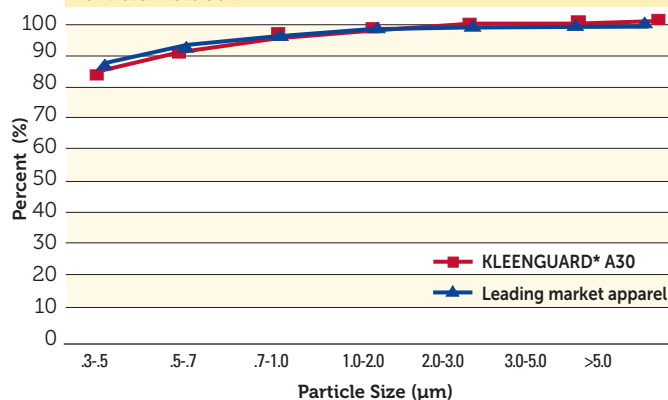


KLEENGUARD* A30 Apparel Fabric Properties

Physical Properties	Test Method	Results
Tensile Strength (MD)	ASTM D5034	29.7 lbs
(CD)		20.8 lbs
Trapezoidal Tear (MD)	INDA IST 100.2	9.9 lbs
(CD)		6.9 lbs
Elongation (MD)	ASTM D5034	41%
(CD)		53%
Mullen Burst	ISO 13938-1	42.5 psi
Static Decay (<0.5 sec)	NFPA 99	Pass
Flammability	CPSC 1610	Class 1
Barrier Properties	Test Method	Results
Hydrohead	AATCC 127-1998	88.2 cm
Particle Holdout (1.0-2.0 microns)	Independent Lab	96.7%
Comfort Properties	Test Method	Results
Air Permeability	ASTM D737	29.5 cfm
Moisture Vapor Transport Rate	ASTM E96	4506 g/m ² /24 hr

KLEENGUARD* A30 Apparel Fabric

Particle Holdout



KLEENGUARD* A30 Coveralls

Zipper Front With 1" Flap,
Elastic Back & Front, Wrists, Ankles & Hood



	Size	Case Count
96141	M	25
96142	L	25
96143	XL	25
96144	XXL	25
96145	XXXL	21
96146	XXXXL	21

Typical Uses

- Pharmaceutical research
- Fine dry particle contamination
- Aerospace
- Maintenance/General manufacturing

KLEENGUARD* Protective Clothing

A20+ Breathable Particle Protection Clothing

KLEENGUARD* A20+ Product Description

Intended Use

KLEENGUARD* A20+ Protective garments

- Limited life protective clothing designed to protect the user against liquid aerosols, spray and light splashing where the risk of chemical exposure is defined as low risk.
- Approved as Complex Design (category 3) equipment offering protection to the levels specified for Type 6 (performance requirements for chemical protective suits offering limited protective performance against liquid chemicals)J and Type 5 (particulates) by CEN.

Product Description

Kimberly-Clark has invested in garment design and in the development of materials specifically for protective clothing to be able to offer the user the ideal combination of protection with comfort. Wearing garments of high breathability can reduce the effects of heat stress and therefore maintaining the efficiency and effectiveness of the wearer.

The fabric

KLEENGUARD* A20+ Garments are made from an engineered structure called SMS which was invented by Kimberly-Clark and initially used to offer medical staff protection with comfort in critical conditions.

The fabric has been developed to suit it for the challenges of industrial applications. The 3 layers of the fabric are made up of polyolefin fibres, which are carefully engineered to deliver a combination of strength, durability and protection. The outer layers use large strong fibres to resist wear and tear and protect the central core layer. The centre of the structure is made up of closely packed fine fibres, which act as a highly efficient filter to particles, and as a barrier to many liquids.

The seams

To provide high strength seams with barrier properties serged seams are used with triple overlock stitching.

The Zip

Top quality full-length zips are used with stoppers to prevent strain.

Silicone Free

All components are carefully selected and specified as silicone free — an important reassurance for anyone working with paint or sensitive surfaces.

Symbols and Marking on the garment — what they tell you

	EN1149-1 Antistatic Clothing (Electrostatic dissipative protective clothing to avoid incendiary discharges)
	This symbol demonstrates that the garment is suitable for protection against chemicals. The CE mark followed by 0120 indicates that this is equipment of Complex Design (cat 3), and that the product is manufactured under a quality system, which has been approved by, notified body 0120 (SGS Weston-Super - Mare).
	Type 5 — Limited use clothing offering particle protection.
	Type 6 - Limited splash clothing.
	The open book pictogram ~ indicates that the user should read and understand the USER INSTRUCTIONS before using the garment.
	Inflammable. Keep away from open flames, sparks or intense heat sources. The fabric will begin to melt at approx. 120°C

KLEENGUARD* Protective Clothing

A20+ Breathable Particle Protection Clothing

Symbols and Marking on the garment - what they tell you

	Do not wash		Do not iron
	Do not tumble dry		Do not dry clean
	Do not use chlorine — based bleach		

Product Performance Data

To be certified as a Type 5 and Type 6 chemical protective garment, KLEENGUARD* A20+ must meet certain performance requirements laid down by CEN, the European committee for normalisation. The standards apply throughout all member states of the EU.

For each property test data is classified into bands indicated by a CLASS number on a scale where 1 is lowest. There are a different number of classes for different tests. For some tests a simple pass /fail result is given.

The product performance data for KLEENGUARD* A20+ Coveralls is shown below.

Limited Use Chemical Protective Clothing (Type 5&6)

Property	Test Method	Class/Result
Abrasion Resistance	EN 530 M2	Class 2 of 6
Stability to Heat	ISO 5978	Class 2 No Blocking
Flex Cracking Resistance	ISO 7854 M B	Class 5 of 6 Visual
Trapezoidal Tear Resistance	ISO 9073-4	Class 1 / 2* of 6
Puncture Resistance	EN 863	Class 2 of 6
Repellence to Liquids	EN ISO 6530	10%NaOH Class 3 30%N ₂ SO ₄ Class 3
Repellence to Penetration by Liquid Chemicals	EN ISO 6530	10%NaOH Class 3 30%N ₂ SO ₄ Class 3
Resistance to Ignition	EN 1146	PASS
Seam Strength	EN ISO 13935 - 2	Class 3
Repellence to Penetration by Liquid (spray test)	EN ISO 17941 - 4 (modified)	PASS
Determination of resistance of suits to penetration by aerosols and fine particles	EN ISO 13982-2	Average 10.9%
Surface Resistivity	EN1149-5 : 2008	PASS

Type 6 EN 13034: 2005
TYPE 5 to EN ISO 13982-1: 2004

KLEENGUARD* Protective Clothing

A20+ Breathable Particle Protection Clothing

Suitable for handling powders, general maintenance, construction and contract cleaning.

Protection against particles, fibres and chemical splash

- Durable SMS fabric keeps out 99% of particles larger than 1 micron (I.O.M Aloxite test)
- Triple stitched internal seams protect against tearing
- Breathable fabric reduces the risk of heat stress
- Specially designed body, hood and waist for comfort and safety
- Silicone free for critical areas
- Available in white
- EN 1073-2 approved for radioactive dust protection⁽¹⁾

Product Performance Data

Property		
Fabric Tests	Test Method	Class ⁽²⁾ or Result
Abrasion resistance	EN 530 Mth 2	1
Flex cracking resistance	ISO 7854 Mth B	3
Trapezoidal tear resistance	ISO 9073-4	2
Puncture resistance	EN 863	1
Tensile strength	EN ISO 13934-1	1
Repellence to liquids	EN 368 (10% NaOH)/(30% H ₂ SO ₄)	3 / 3
Resistance to penetration by liquids	EN 368 (10% NaOH)/(30% H ₂ SO ₄)	3 / 3
Resistance to ignition	EN 13274-4 Mth 3	PASS
Seam strength	EN ISO 13935-2	2

Whole Garment Tests

Resistance to penetration by liquids in the form of a light spray (mist test)	EN 468 (modified)	PASS
Determination of resistance of suits to penetration by aerosols and fine particles	pr ISO 13982-2	Average Total Inward Leakage 4.41% avg
Radioactive dust	EN 1073-2:2002	1

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

(1) Provides no protection against radioactive radiation

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

Accessories



CE0120



**EN ISO 13982-1:2004
Type 5**

Particle protection



**EN 13034:2005
Type 6**

Limited splash protection



EN 1073-2:2002

Radioactive dust contamination protection



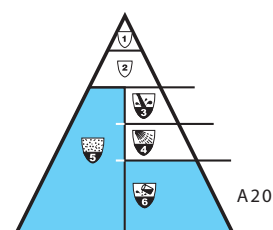
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High performance SMS fabric

Outer layers – cloth-like, yet strong and abrasion-resistant spunbond polypropylene.

Middle layer – intricate web of microfibres that filters out many water-based liquids and dry particulates.



Description	Size/Code	S	M	L	XL	XXL	Colour	Case Contents	PPE Classification	Type
A20+ Coverall		95150	95160	95170	95180	95190	○	25 x 	CAT III	5 & 6

KLEENGUARD* Protective clothing

A40 Accessories

Apron / Sleeve / Overboot

- Constructed using the same material as our A40 Anti-static Protective clothing.
- CAT I products

	Description	Size/Code	Colour	Case Contents	PPE Classification
	A40 Accessory – Short Apron	44481	○	100 x 	CAT I
	A40 Accessory – Sleeve	98730	○	200 x 	CAT I
	A40 Accessory – Overshoe	98700	○	200 x 	CAT I
	A40 Accessory – Overboot	98800	○	100 x 	CAT I

Overshoe with Sole

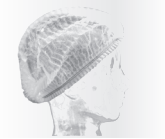
- As above with durable sole

	Description	M/L	XL/XXL	Colour	Case Contents	PPE Classification
	A40 Accessory – Overshoe with Sole	98710	98720	○	200 x 	CAT I
	A40 Accessory – Overboot with Sole	98810	98820	○	100 x 	CAT I

A10 Accessories

Mob Cap

- Designed to keep hair in place and reduce the risk of contamination

	Description	Size/Code	Colour	Case Contents	PPE Classification
	A10 Accessory – Mob Cap	82600	○	1000 x 	CAT I