KLEENGUARD®

Technical Data Sheet

Product Data Sheet for KleenGuard® A71 Chemical Spray Protection Coveralls - Hooded / Yellow

Product Information

Customer Facing Code	96760 - 96800
Description	KleenGuard® A71 Chemical Spray Protection Coveralls - Hooded / Yellow
PDS Reference	19/04/2021
Status	On Sale



Packaging Configuration

Case Contents	96760: 10 Garments 96770: 10 Garments 96780: 10 Garments 96790: 10 Garments 96800: 10 Garments
Outer Pack Material	Corrugated

Packaging and Palletisation

Code/Size	ITF Barcode	EAN Barcode	Case LWH (cm)	Net/Gross Weight (kg)	Pallet Type	Pallet LWH (m)	Cases per Pallet	Inner Gross Weight (Kg)
96760-M	05027375026959	5033848012879	60 x 40 x 25	3.25/4.31	E5	1.20 x 0.80 x 1.40	4 x 5 =20	0.35
96770-L	05027375026966	5033848012886	60 x 40 x 25	3.25/4.31	E5	1.20 x 0.80 x 1.40	4 x 5 =20	0.35
96780-XL	05027375026973	5033848012893	60 x 40 x 25	3.25/4.31	E5	1.20 x 0.80 x 1.40	4 x 5 =20	0.35
96790-XXL	05027375026980	5033848012909	60 x 40 x 25	3.25/4.31	E5	1.20 x 0.80 x 1.40	4 x 5 =20	0.35
96800-XXXL	05027375026997	5033848012916	60 x 40 x 25	3.25/4.32	E5	1.20 x 0.80 x 1.40	4 x 5 =20	0.35

Product Description

KleenGuard® A71 Chemical Spray Protection Coveralls - Hooded. A single-use, protective coverall with taped seams, to improve safety and comfort in high-risk areas and create a spray-tight and liquid-tight barrier against harmful substances.Ideal for: working with hazardous chemicals protecting against liquid, aerosol and dry chemical splashes, sprays and dusts in low-pressure industrial cleaning and maintenance areas.Available as: high-visibility yellow silicone free and anti-static coveralls, in sizes M to XXXL, with elasticated cuffs, waist and hood for improved comfort and safety. 10 x 1 yellow coverall, 3XL, (10 total)

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Features and Benefits

Features	Benefits
Approved as Complex Design (Category 3) equipment	Offering protection to the levels specified for Type 3, 4 & 5 by CEN
Highly visible yellow colour	For improved worker safety
Ideal for working with hazardous chemicals	Protecting against liquid, aerosol and dry chemical splashes, sprays and dusts in low-pressure industrial cleaning and maintenance areas
Single-use protective clothing to improve safety and comfort in high-risk areas	Create a spray and liquid tight barrier against harmful chemical splashes, liquids or dust particles
Suitable for use as protection against Infective Agents and Biohazards	– EN 14126
Suitable for use as protection against solid particles and particulate radioactive contamination	- EN1073-2
Treated to be antistatic	To EN 1149-5

Product Configuration

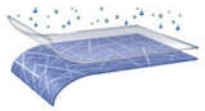
Technology	Film laminate	**Low lint**	Yes
Breatheable	No	**Sterile**	No
Latex Free	Yes	**Silicone Free**	Yes
Colour	Yellow	**Highly visible**	Yes
Lightweight	No		

International Standards and Symbols

Marketing

Technology – Apparel

Fabric Choice



Solution

Safer Workplace

We know staff safety is your top priority. You can rely on our solutions to protect them, their environment and your important work.



Productive Workplace

The success of your business hinges on your work efficiency. That's why our solutions are designed to help improve your productivity.



Healthier Workplace

The HEALTHY WORKPLACE PROJECT* is a comprehensive office hygiene programme which helps engage employees and reduce sickness.



Standard R+E

EN 14605:2005 – Liquid Tight Clothing

Workwear Type 3



EN 14605:2005 - Spray Tight Clothing

Workwear Type 4



EN ISO 13982-1:2004 - Particle Protection	Workwear Type 5	
EN 1073-2:2002	Radioactive Dust Contamination Protection	
Chemical Protection	Chemical Protection	
EN 1149-1:1995	Antistatic	
CE Mark	Simple - CAT I, Intermediate - CAT II or Complex - CAT III	
EN 14126 : 2003	Infective Agents and Bio-hazard Protection	
Range Symbol	Apparel	

Trade

ISO 9001	This gives the requirements for quality management systems, is now firmly established as the globally implemented standard for providing assurance about the ability to satisfy quality requirements and to enhance customer satisfaction in supplier-customer relationships.	

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Test Results

Test	Result
-EN ISO 13935-2 Seam Strength (Grab test)	Class 3 of 6
EN ISO 13982-2 - Particle Inward Leakage (taped at the hood, wrist & ankles)	PASS
EN1149-5 - Antistatic	PASS
BS EN 863:1996 - Puncture resistance	Class 2 of 6
EN 1073-2 - Radioactive dust	Class 2
EN 13274-4 M3 - Resistance to Ignition	PASS
EN 530 M2 - Abrasion Resistance	Class 6 of 6
EN ISO 13934-1 - Tensile Strength	Class 1 of 6
EN ISO 17491-4 (modified) - Resistance to Penetration by Liquids (spray test)	PASS
EN ISO 7854 MB - Flex Cracking	Class 2 of 6
ISO 6529 - Resistance to liquid or gaseous chemical permeation	10%NaOH , 30%H2SO4, Class 6 of 6
ISO 9073-4 - Trapezoidal Tear Resistance	Class 2 of 6

Packaging

Unit Of Sale	Case	**Max Weight(kg)**	4.75
Case Dimension(LXWXH)(cm)	60 x 40 x 25	**Inner Pack Material**	LDPE

Instructions

Do not use chlorine - based bleach.

Do not dry clean.

Inflammable. Keep away from open flames, sparks or intense heat sources. The fabric will begin to melt at the approximate temperature indicated.

The open book pictogram - indicates that the user should read and understand the USER INSTRUCTIONS before using the garment.

Do not iron.

Do not tumble dry

Do not wash.

Information

It is the employer's responsibility to assess the risk of the task to be undertaken and determine the correct choice of personal protective equipment for the task. The manufacturer, Kimberly-Clark, does not accept any responsibility for the incorrect choice or misuse of the personal protective equipment shown in this brochure. All care has been taken to ensure that the information contained herein is as accurate as possible at the time of publication, however errors may occur and legislation concerning personal protective equipment is under constant review and may change in the lifetime of this brochure. Accordingly, the specification for the products may be subject to change. We would advise you to contact INFOFAX if you have any queries concerning the products shown or the suitability of such products for a particular task. Always dispose of used protective equipment in a safe and appropriate manner in accordance with European, National and Local environmental regulations.

Websites	www.kcprofessional.co.uk	**Storage conditions**	Keep dry. Store in a cool dry place and shield from exposure to direct sunlight, intense artificial light or exposure to sources of radiation or ozone.
Durability	This product has an unlimited shelf life.		
Customer Service Number	For more information please contact Customer Service during regular office hours-0870 551 044		
Country of Origin	MEXICO		

(Code=09678999/LN=01/Country=GB/Type=C)