



If you need support with repacking solutions in a controlled cleanroom, contact us today. We're the go-to experts, here to help you.

Call +44 (0)1473 836205 or email info@integritycleanroom.co.uk

Contents

4 - INFORMATION	
About Us	4/5
6 - GLOVES AND ACCESSORIES	
NON-STERILE GLOVES Nitrile - ISO 6 Dermagrip® Latex / Kimtech Nitrile - ISO 5 Kimtech Pure G3 Nitrile - ISO 3 Kimtech Pure G3 NXT Nitrile - ISO 5 EPIC Surgical - ISO 3 ESD Heat Resistant Gloves	7 8 9 9 10 11
STERILE GLOVES Profeel® Latex Surgical - ISO 5 Kimtech Pure G3 Nitrile - ISO 3 Kimtech Pure G3 Sterling - ISO 3	11 12 13
ACCESSORIES Glovebox Dispenser Finger Cots / Glove Liners InSpec™ Hand Sanitisers / R&R Lotions	13 14 15

16 - DISPOSABLE CLOTHING		
Coveralls	17	
Lab Coat / Shoe covers	18	
KleenGuard Coverall / Shoe Covers	19	

20 - PERMANENT CLOTHING		
Coveralls / Lab Coats Hoods / Overboots / Shoe and Gaiter ABEBA® ESD Clog / ABEBA® Slip-on Loafer	21 22 23	

24 - HEADWEAR	
Tied Face Masks / Disposable Face Masks	25
Headloop Face Masks / Kimtech Pure Pouch	26
Kimtech Pleated Face Mask / Beard / Caps	27

28 - CLEANING AND DISINFECTANTS	
WIPES	
Dry Tacky Cloth Pre-saturated	29 / 30 / 31 31 32
MOPPING	
Systems Accessories	33 34 / 35 / 36 / 37
INSPEC™	
InSpec™ IPA InSpec™ DE	38
InSpec™ QT / InSpec™ QT+ InSpec™ HA / InSpec™ OX InSpec™ N7 / InSpec™ AN InSpec™ N10 / InSpec™ Burstable Wipes	39 40 41 42 43 44
InSpec™ QT / InSpec™ QT+ InSpec™ HA / InSpec™ OX InSpec™ N7 / InSpec™ AN InSpec™ N10 /	40 41 42 43

45 - FLOORING AND	ADHESIVE MATTING
Mats	46 / 47
Mat Frame	47

48 - CLEANROOM AND LAMINAR FLOW	
CLEAN TENTS AND LAMINAR FLOW	
Clean Hood Laminar Flow CleanTent	49 50 / 51
CLEANROOMS	
Modular Cleanrooms Flexible Wall Cleanroom	52 / 53 54 / 55
FURNITURE	
Lockers / Waste Sack Holder / Sacks Chair / Trolley	56 57

58- PACKAGING & STATIONERY	
PACKAGING	
Moisture Barrier Bags / LDPE Bags	59
STATIONERY	
Autoclavable Munising Paper Technical Paper Notebook	60 61 62

63 - INFORMATION	
How To Order	63
Contact Information	64

Global Experts in Cleanroom Consumables











Non-sterile Gloves

Dermagrip® Nitrile Gloves



Dermagrip® Powder-free Nitrile Gloves, provide an alternative solution for individuals who are allergic to natural rubber latex. Formulated with 100% nitrile (acrylonitrile-butadiene), the nitrile gloves do not contain natural latex protein and do not exhibit any chemical residue level when tested with HPLC using water extraction method. The gloves are biocompatibility friendly in addition to providing the usual barrier protection property needed for examination gloves.



FEATURES & BENEFITS

- Synthetic nitrile
- Powder-free non-sterile
- Beaded cuff for easy donning
- Latex free
- Textured surface



PRODUCT CODE	LENGTH	SIZE
600-0604	229mm	Small
600-0605	229mm	Medium
600-0606	229mm	Large
600-0607	229mm	X-Large
600-0608	305mm	Small
600-0609	305mm	Medium
600-0610	305mm	Large
600-0611	305mm	X-Large

(6) A A A

Integrity Nitrile Examination Gloves

Quality nitrile examination gloves that offer increased tensile strength and protection over latex and vinyl. These ultra-thir gloves are specifically designed to offer increased comfort, flexibility and sensitivity.

FEATURES & BENEFITS

- 2.2mil powder-free nitrile
- Non-sterile and latex free
- Beaded cuff for easy donning
- Ambidextrous
- AQL 1.5
- Textured fingertips
- EN 1186: food contact approved (SGS)

ile nin t,	10X200 GLOVES PER PACK	
E	SIZE	
	X-Small	
	Small	
	Medium	o ······ Beaded
	Lavera	cuf

PRODUCT CODE	SIZE
602-0184	X-Small
602-0185	Small
602-0186	Medium
602-0187	Large
602-0188	X-Large





KIMTECH Science Purple Nitrile Gloves

KIMTECH Science Purple Nitrile gloves provide the vital hand protection and comfort needed in the laboratory and safety environment. It contains no natural rubber latex, which reduces the potential for Type I glove-associated reactions. Textured fingertips enhance wet and dry grip; powder-free with beaded cuff for added strength and ease in donning. The unique purple colour provides quick visual differentiation. The glove is ambidextrous and static dissipative when in use. It also offers virus protection and low AQL for pinholes.

FEATURES & BENEFITS

- Synthetic nitrile powder-free
- Contains no rubber latex
- Textured fingertips and unique purple colour
- 24cm ambidextrous
- Beaded cuff for added strength
- Static dissipative when in use
- AQL Level 0.65
- Non-sterile



PRODUCT CODE	KIMTECH CODE	SIZE	LENGTH	QUANTITY
600-0678	90625	X-Small	240mm	100 gloves
600-0679	90626	Small	240mm	100 gloves
600-0680	90627	Medium	240mm	100 gloves
600-0681	90628	Large	250mm	100 gloves
600-0682	90629	X-Large	250mm	90 gloves

Download detailed product datasheets at www.integritycleanroom.co.uk

KIMTECH

Kimberly-Clark Professional has built a reputation as the world leader in personal and process protection for laboratories and cleanrooms. The KIMTECH brand is globally recognised for innovation that delivers healthier, safer and more productive critical environments. The KleenGuard brand offers personal protection products that offer comfort, ensuring a high level of performance in different areas of work. Whether in laboratories or cleanrooms, the Kimberly-Clark solutions can help you create an exceptional workplace.

KIMTECH Pure G3 NXT Nitrile Gloves

KIMTECH Pure G3 NXT Nitrile Gloves offer a highly advanced protection of processes, helping you to reduce the risk of contamination. Recommended for ISO Class 5 or higher cleanroom environments they contain no natural rubber latex, reducing the potential for Type I glove associated reactions. Their textured fingertip and beaded cuff add strength and ease in donning. Ambidextrous, double bagged and static dissipative when in use. Certificate of analysis (by lot) available at www.integritycleanroom.co.uk, along with trend data to demonstrate product quality over time.





KIMTECH Pure G3 Sterling Nitrile Gloves



PRODUCT CODE	KIMTECH CODE	SIZE
602-0034	99234	X-Small
602-0035	99235	Small
602-0036	99236	Medium
602-0037	99237	Large
602-0038	99238	Large+
602-0039	99239	X-Large

Combining the protection of nitrile with the comfort of latex, these gloves have 80% more tensile strength and half the thickness of latex gloves, providing excellent tactile sensitivity.



FEATURES & BENEFITS

- Safe handling of objects due to improved and consistent grip
- Environmentally responsible packaging
- Meets or exceeds AQL level of 1.5
- Chemical permeation resistance to cytotoxic drugs (ASTM 6978-05)
- Static dissipative in use
- Beaded cuff
- Length 305mm (12")
- Non-sterile



EPIC Surgical Gloves Powder Free Latex

EPIC MT Surgical Gloves are powder and latex free. They are designed to be hand specific with curved fingers and have a bisque finish with a beaded cuff designed to minimise roll down. Being powder free the glove provides freedom from powder induced allergies, adhesions and granulomas in addition to eliminating the need to wash or wipe gloves before a surgical procedure.



10

FEATURES & BENEFITS

- Powder-free
- Latex free
- A synthetic polymer inner coating makes for easy donning
- A non-slick micro-textured surface finish provides excellent instrument grip, under both wet and dry conditions
- A superior tactile sensitivity provides optimum 'feel'
- Specially designed to minimise roll down

PRODUCT CODE	SIZE
602-0240	5.5
602-0241	6
602-0242	6.5
602-0243	7
602-0244	7.5
602-0245	8
602-0246	8.5
602-0247	9

Download detailed product datasheets at www.integritycleanroom.co.uk



High-performance gloves that provide heat resistance in ESD safe areas and cleanroom environments. Available in 2 thermal temperature resistances.



FEATURES & BENEFITS

- Surface Resistivity: 109 Ohm/sq
- Heat Resistance: Up to 300°C (602-0150)
 Up to 150°C (602-0149)
- Size: 28cm

BOTH SIDES

- Air layer and heat insulating felt
- Nylon tricot inner

PALM

 Twaron filament fibre fabric inside laminated silicone rubber

BACK

 Nylon LUANA, which is TORAY antistatic fibre, Polyurethane (PU) film lamination and beltron 5mm conductive fibre stripe

PRODUCT CODE	HEAT RESISTANCE	QUANTITY
602-0149	Up to 150°C	Pair
602-0150	Up to 300°C	Pair

Sterile Gloves

Profeel® Latex Surgical Gloves

The approach taken in meeting the healthcare professionals increasing stringent quality requirement is reflected in the outstanding features of Profeel® Powderfree NR Latex Surgical Gloves. Being powder-free, the gloves provide freedom from powder-induced allergies, adhesions and granulomas, in addition to eliminating the need to wash or wipe gloves before a surgical procedure.

The gloves contain the lowest level of allowable NR latex protein claim, thereby minimizing potential skin allergic reactions related to Type I sensitivities. They also have low or undetectable levels of chemical residue which reduces the risk of irritant or allergic contact dermatitis (Type IV allergic reactions). The textured surface on fingers and palm provide excellent instrument grip and superior tactile sensitivity. The high tensile strength minimises tearing.

PRODUCT CODE	SIZE
600-0650	6.0
600-0651	6.5
600-0652	7.0
600-0653	7.5
600-0654	8.0
600-0655	8.5
600-0656	9.0

FEATURES & BENEFITS

- Natural rubber latex
- Beaded cuff prevents tearing
- Superior tactile sensitivity provides optimum 'feel'
- Gamma-sterilised / length 305mm (12")

· High tensile strength and excellent grip







KIMTECH Pure G3 Nitrile Sterile Gloves

Formerly Safeskin Sterile Critical Nitrile Gloves, the KIMTECH Pure G3 Nitrile Sterile Gloves are made up of a synthetic nitrile polymer (acrylonitrile butadiene). Contains no natural rubber latex and is silicone-free. It is 12" in length, hand specific with beaded cuff and textured palm and palm side on fingertips. It is gamma irradiated. These sterile gloves are validated to a sterility assurance level (SAL) of 10-6 according to ANSI/AAMI/ISO 11137.



- Synthetic nitrile powder-free
- Contains no rubber latex
- Fully textured
- 30cm hand specific
- Packaged for aseptic donning
- Beaded cuff for added strength
- Gamma-sterilised
- ISO 3 compatible
- Length 305mm (12")

O PAIRS PER PACK

PRODUCT CODE	KIMTECH CODE	SIZE
600-0670	56888 / HC61160	6.0
600-0671	56888 / HC61165	6.5
600-0672	56890 / HC61170	7.0
600-0673	56891 / HC61175	7.5
600-0674	56892 / HC61180	8.0
600-0675	56893 / HC61185	8.5
600-0676	56894 / HC61190	9.0
600-0677	56897 / HC61110	10.0

Download detailed product datasheets at www.integritycleanroom.co.uk



KIMTECH Pure Sterile Steriling Gloves offer highly advanced levels of process protection, for use in sterile manufacturing environments. Sterile validated and clean processed, with lot testing for low levels of particles, extractables and endotoxins. Providing protection against chemical splash and micro-organism hazards with strength, dexterity, sensitivity and comfort.

FEATURES & BENEFITS

- Ideal for use in sterile pharmaceutical manufacturing EU GMP ISO 5 CLASS A areas
- EN374-1:2003 chemical splash protection
- EN374-3:2003 chemical permeation testing
- ASTM 6978-05 permeation testing for cytotoxic drugs
- AQL 1.5 / EN374-2 Level 2 micro-organism protection
- ISO16604 virus resistant
- Pairs of hand specific gloves, individually packed in sterile wallets at 30cm long
- Silicone-free formulation

PRODUCT CODE	KIMTECH CODE	SIZE
602-0010	11821	6
602-0011	11822	6.5
602-0012	11823	7
602-0013	11824	7.5
602-0014	11825	8
602-0015	11826	8.5
602-0016	11827	9
602-0017	11828	10



Accessories

Integrity Antimicrobial Glove Box Dispenser

An economical range of dispensers designed for clean environments. Ensures work areas are kept tidy and allows effortless glove removal. Easy to load and fits all standard glove box sizes.

Minimum box width 240mm Supplied complete with wall mounting fixing kit Manufactured in easy to clean bright white rigid PVC Lifelong antimicrobial protection to reduce the risk of cross infection British made



SIZE
2 box dispenser
3 box dispenser
4 box dispenser



Integrity Pink Anti Static Finger Cots



Integrity Cleanroom Pink Antistatic Finger Cots ISO 5 Cleanroom Compatible. The average surface resistivity is 10¹² Ohms/sq. and the average decay charge rate is <2 seconds. Packaged in an electrostatic shield bag. Non-sterile.

FEATURES & BENEFITS

- ISO 5 cleanroom compatible
- Average surface resistivity is 10¹² Ohms/sq.
- Average decay charge rate is <2 seconds
- Packaged in an electro-static shield bag
- Non-sterile

750 PER PACK	

PRODUCT CODE	SIZE
600-0616	Small
600-0617	Medium
600-0618	Large
600-0619	X-Large

Integrity Glove Liners

White seamless 100% nylon glove liner greatly reduces perspiration and limits skin irritation caused by contact with glove material such as latex, PVC and with other types of gloves. Its sturdy construction allows liners to be laundered and reused.

FEATURES & BENEFITS

- Durable and comfortable
- Reusable, ambidextrous, seamless construction, 100% continuous nylon filament
- · Colour coded cuffs denote size
- Suitable for use in controlled environments
- For use in laboratories and manufacturing environments
- Packaging: 12 pairs/bag, 20 bags/case, 240 pairs/case

PRODUCT CODE	SIZE	CUFF COLOUR	TYPE
602-4000	Small	Green	Half Finger
602-4001	Medium	Orange	Half Finger
602-4002	Large	Blue	Half Finger
602-4003	X-Large	Red	Half Finger
602-4004	Small	Green	Full Finger
602-4005	Medium	Orange	Full Finger
602-4006	Large	Blue	Full Finger
602-4007	X-Large	Red	Full Finger



InSpec[™] NS HG Hand Gel





FEATURES & BENEFITS

InSpec[™]

Hand Rub

NS HR

Spray

• This hand rub contains 80% v/v Ethanol which provides the necessary efficacy

200ML

BOTTLE

- Glycerol is added to retain moisture
- Hydrogen peroxide is added in a small concentration to protect the formulation from contaminating spores

PRODUCT CODE	SIZE	QUANTITY	TYPE
608-0414	200ml	Case of 24	Spray

FEATURES & BENEFITS

- Panthenol also known as Vitamin B5 improves hydration and encourages skin repair
- Glycerol added to retain moisture
- Aloe Vera adds numerous benefits including moisturising and restorative properties
- Gel format gels have been reported to encourage better user acceptability and therefore compliance¹

PRODUCT CODE	SIZE	QUANTITY	TYPE
608-0415	250ml	Case of 12	Gel
608-0416	500ml	Case of 8	Flip Cap
607-0417	500ml	Case of 8	Pump

R&R Hand Lotion in ESD Bottle



PRODUCT CODE

106-0006

FEATURES & BENEFITS

- Contains no silicones, lanolins, glycerin or mineral oils
- Contains vitamins A, D & E
- ESD safe bottle
- Helps to meet ESD-TR20.20-2000

R&R
Pregloving
Moisturising
Lotion

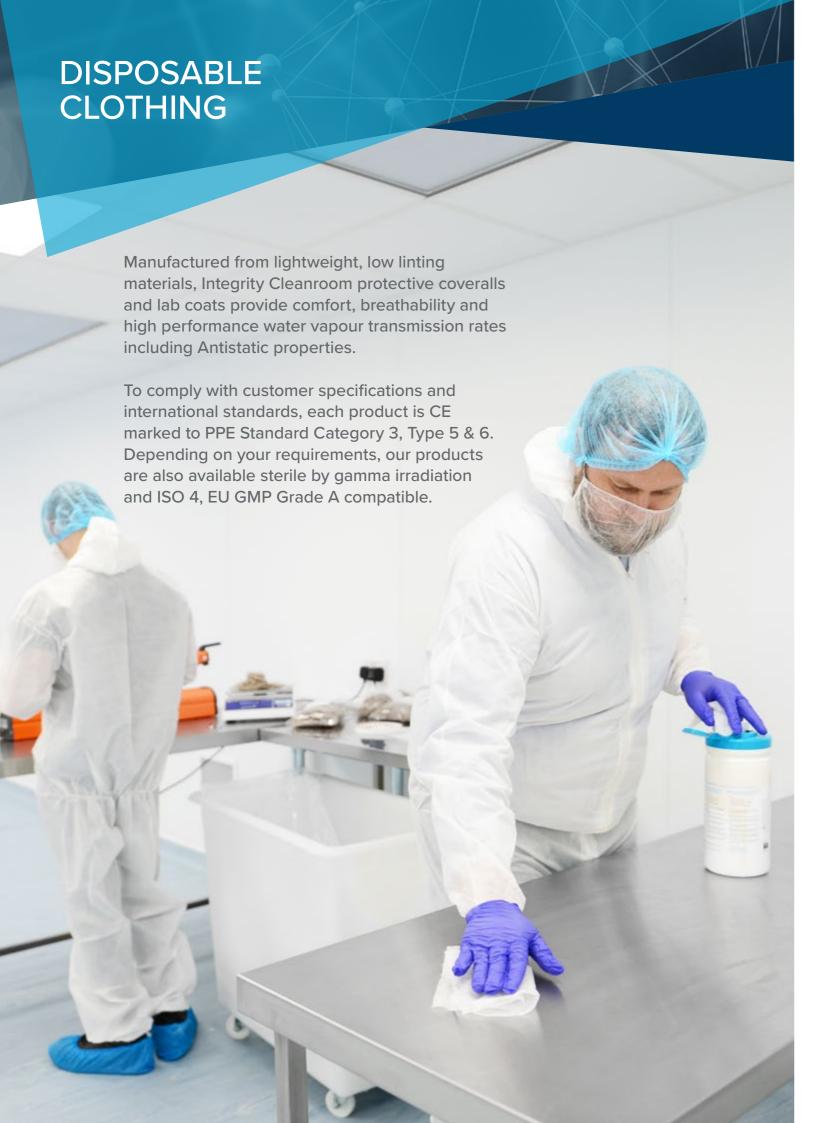
32oz BOTTLE

PRODUCT CODE 106-0008

FEATURES & BENEFITS

- Fragrance & dye free
- · Contains vitamins A, D and E
- Contains no silicones, lanolins, glycerin or mineral oils
- Meets Class 1 cleanroom requirements (ISO 3)





Integrity Disposable Coverall

Integrity Cleanroom disposable coverall products are designed and manufactured to meet the stringent demands of the cleanroom industry. Manufactured from a lightweight, low linting material, our products provide excellent comfort, breathability and water vapour transmission rates including Antistatic properties.

FEATURES & BENEFITS

- Type 5/6
- Ultra low linting levels
- Spunbond polypropylene
- Extremely breathable
- Superior protection
- Cleanroom compatible
- Competitively priced
- Non-sterile
- Antistatic

1	
ITEM PER PACK	

PRODUCT CODE	SIZE	PROPERTIES
600-5007E	Medium	Antistatic
600-5008E	Large	Antistatic
600-5009E	X-Large	Antistatic
600-5010E	XX-Large	Antistatic



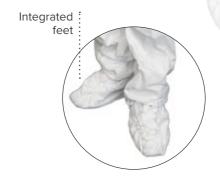
Integrated ... hood

Integrity Disposable Sterile Coverall

Individually packed and double bagged, aseptically folded to reduce contamination.

FEATURES & BENEFITS

- Microporous coverall
- Spunbond polypropylene
- Type 5/6 with added feet
- Ultra low linting levels
- Extremely breathable
- Gamma irradiated
- Superior protection
- Cleanroom compatible



PRODUCT CODE	SIZE	PROPERTIES
600-5011	Small	Non Antistatic
600-5012	Medium	Non Antistatic
600-5013	Large	Non Antistatic
600-5014	X-Large	Non Antistatic
600-5015	XX-Large	Non Antistatic



ITEM

PER PACK

Integrity Disposable Lab Coat

ITEM

PER PACK

Available sterile and in two versions, elasticated cuff and knitted cuff, this garment provides equally protective properties with our high-quality materials.

FEATURES & BENEFITS

- Type 5/6
- Ultra low linting levels
- Spunbond polypropylene
- Extremely breathable
- Superior protection
- Cleanroom compatible
- Competitively priced
- Antistatic



PRODUCT CODE	SIZE	PK QTY	TYPE
603-0070	Small	Each	Knitted Cuff
603-0071	Large	Each	Knitted Cuff
603-0072	X-Large	Each	Knitted Cuff
603-0073	XX-Large	Each	Knitted Cuff
603-3000	Small	Each	Elasticated / Antistatic
603-3001	Medium	Each	Elasticated / Antistatic
603-3002	Large	Each	Elasticated / Antistatic
603-3004	X-Large	Each	Elasticated / Antistatic
603-3005	XX-Large	Each	Elasticated / Antistatic
603-3006	XXX-Large	Each	Elasticated / Antistatic
603-3007	XXXX-Large	Each	Elasticated / Antistatic



STERILE

Integrity CPE Non-woven Anti-slip **Shoe Covers**

FEATURES & BENEFITS

- Manufactured from non-woven with a CPE sole
- No elastic ties on bundles to respect food safety regulations
- · Available in white/blue
- · Elasticated edges and heat-sealed
- CPE deeply embossed for non-slip use
- Available in 1 size: 41 cm (16")
- Water-resistant
- Thicker gauge material than standard CPE overshoes





PRODUCT CODE	SIZE	PK QTY
603-0063	One size 41cm (16")	1000

KleenGuard

KleenGuard A40 **Hooded Coverall**

FEATURES & BENEFITS

- Type 5/6 coverall
- Elasticated wrists and ankles
- Breathable, low lint
- Zip front
- Microporous film laminate
- ANSI/ISEA 101-1996 sizing
- Passes NFPA criteria
- Non-sterile

PRODUCT CODE

600-5069

600-5070

600-5071

600-5072

600-5073

600-5074

1 ITEM PER PACK	

SIZE	PK QTY
Small	Each
Medium	Each
mealam	Lacii

Each

Each

Each

X-Large

XX-Large

XXX-Large



Integrity Polythene Overshoes

FEATURES & BENEFITS

- Elastic edges and heat sealed
- CPE deeply embossed sole for non slip use
- CPE/non woven
- Bundled
- Vacuum packed









Integrity Permanent Coverall

Suitable for GMP grade A, B, C and D environments for use in both sterile and non-sterile environments, and anti static control conditions. Manufactured from 99% polyester filament yarn and 1% polyester carbon compound filament yarn. We can manufacture a bespoke customer-specific product and it can also be sterilised by gamma irradiation.

FEATURES & BENEFITS

- Mandarin collar with adjustable neck closure
- Raglan sleeves
- Stud adjustable cuffs and ankles
- Non-linting seams throughout
- Zip front closure
- ESD compatibility
- Centre front zip opening
- · Comfort, breathability and durability
- Available in sizes XX-Small to 5X-Large

These garments are available with additional features. Please call us for further information.





Integrity Permanent Lab Coat

Suitable for ISO 14644-1 Class 5, GMP grade C and D environments, and anti static control conditions. These lab coats are constructed from static dissipative, non-linting, ESD grid fabric - 98grm/m2 - 99% polyester and 1% antistatic fabric. We can manufacture a standard cleanroom lab coat, or a bespoke customer-specific coat. These products can also be sterilised by gamma irradiation.

FEATURES & BENEFITS

- Stud/zip front, mandarin collar and stud cuff
- Sealed/encapsulated edges to all main panels
- All seams twin needled/thread monofilament
- 8-12 stitches per inch
- Concealed stud closing
- Studs are metal with stainless steel facings
- All tapes are polyester pre-autoclaved
- Raglan sleeves
- All stress points are bartacked
- Available in sizes Small to XX-Large



Integrity Permanent Head and Shoulders Hood

Manufactured from 99% polyester filament yarn and 1% polyester carbon compound filament yarn, these hood and shoulders are suitable for use in both sterile and non-sterile environments. We are able to manufacture a standard head and shoulder hood, or a bespoke solution specifically for your needs. This product can be sterilised by gamma irradiation.

FEATURES & BENEFITS

- Suitable for use in both sterile and non-sterile environments
- Sealed/encapsulated edges to all main panels
- Seams are twin needled
- Thread is monofilament 8-12 stitches per inch
- Studs are metal with stainless steel facings
- Tapes are polyester, pre-autoclaved
- Generous cape to allow failsafe seal
- Stud to fit masks
- Available in sizes Small to XX-Large

For more information and a quote please call us on +44 (0)1473 836205





Integrity Permanent Shoe and Gaiter

Our shoes and gaiters have been developed to provide comfort and safety within cleanroom environments. The lint-free detachable ESD gaiter is easy to attach to the shoe with a zip, and can be fitted to a range of footwear styles to suit most environments. The gaiters can be laundered within a standard cleanroom laundry process. Can be sterilised by gamma irradiation.

FEATURES & BENEFITS

- Lint-free ESD fabric
- Can be cleanroom laundered
- Gaiters available in white or blue
- Safety toe caps





Integrity Permanent Overboots

Manufactured using 99% polyester filament yarn and 1% polyester carbon compound filament yarn for comfort and protection. Gaiter can be sterilised by gamma irradiation (not the shoes).

FEATURES & BENEFITS

- Sealed/encapsulated edges to all panels
- Seams twin needled
- Monofilament thread
- 8-12 stitches per inch
- Metal studs with stainless steel facings
- Polyester tapes, pre-autoclaved
- Available size Small to XX-Large
- Available in white, sky blue or navy blue

ABEBA® ESD Clog with Adjustable Heel Strap

A lightweight unisex autoclavable clog, suitable for use in critical and aseptic environments.

107-4150 EU37/38, UK4/5 107-4151 EU39/40, UK6/6.5 107-4152 EU41/42, UK7.5/8 107-4153 EU43/44, UK9/9.5 107-4154 EU45/46, UK10.5/11.5	107-4150 EU37/38, UK4/5 107-4151 EU39/40, UK6/6.5 107-4152 EU41/42, UK7.5/8 107-4153 EU43/44, UK9/9.5		
107-4151 EU39/40, UK6/6.5 107-4152 EU41/42, UK7.5/8 107-4153 EU43/44, UK9/9.5	107-4151 EU39/40, UK6/6.5 107-4152 EU41/42, UK7.5/8 107-4153 EU43/44, UK9/9.5	PRODUCT CODE	SIZE
107-4152 EU41/42, UK7.5/8 107-4153 EU43/44, UK9/9.5	107-4152 EU41/42, UK7.5/8 107-4153 EU43/44, UK9/9.5	107-4150	EU37/38, UK4/5
107-4153 EU43/44, UK9/9.5	107-4153 EU43/44, UK9/9.5	107-4151	EU39/40, UK6/6.5
·	, ,	107-4152	EU41/42, UK7.5/8
107-4154 EU45/46, UK10.5/11.5	107-4154 EU45/46, UK10.5/11.5	107-4153	EU43/44, UK9/9.5
		107-4154	EU45/46, UK10.5/11.5
	A		
			(6)

ABEBA® Smooth White Leather Slip-on Loafer

PRODUCT CODE	SIZE
107-4518	EU35, UK2.5
107-4519	EU36, UK3.5
107-4520	EU37, UK4
107-4521	EU38, UK5
107-4522	EU39, UK6
107-4523	EU40, UK6.5
107-4524	EU41, UK7.5
107-4525	EU42, UK8
107-4526	EU43, UK9
107-4527	EU44, UK9.5
107-4528	EU45, UK10.5
107-4529	EU46, UK11.5
107-4530	EU47, UK12
107-4531	EU48, UK13



FEATURES & BENEFITS

- CE, EN ISO 20347:2012, O2, FO, SRC
- Smooth leather in white
- Slip resistance PU outsole sole
- Replaceable Active Comfort Insole (art. 351610)
- Antistatic
- Breathable lining with Silver ions
- Instep area with elastic band





Integrity Tied Face Mask

Integrity Cleanroom Tied Face Masks are cleanroom processed and packaged to reduce particles. The mask's material is made up of combined polymer ES which is lint-free and hypoallergenic. The soft surface layers prevent skin irritation and allergy, solvent-safe.

Cleanroom double-bagged during packaging, the ultrasonic bonding ensures a cleaner mask, by reducing contamination and outgassing. Extra width (210mm) provides maximum facial coverage and reduces skin exposure. Tie-ons have greater flexibility of adjustment.

FEATURES & BENEFITS

- ISO 5 cleanroom processed
- Vacuum-packed, double-bagged
- Ultra low particle and fibre generation
- RoHS compliant and 3-ply

PRODUCT CODE	ASEPTIC	QUANTITY
600-3003	Non-sterile	50
600-3005	Sterile	20



Integrity Disposable Cleanroom Face Mask

ESD face mask (210mm) with earloops (3 ply melt blown PP). General medical and non-medical protection, minimal risk only class I.

FEATURES & BENEFITS

- ESD pleat style face mask (210mm) with earloops (3 ply melt blown polypropylene)
- Earloops made of white, spandex stretch fabric
- White, lint-free TET fabric outer facing

PRODUCT CODE	ASEPTIC	QUANTITY
604-0015	Non-sterile	100





Integrity Pouch-style Face Mask



FEATURES & BENEFITS

- Sterile ISO 4 compatible, non-sterile ISO 5
- For medical, pharmaceutical and manufacturing use
- Ultra low particle
- Manufactured and packed within ISO 4 conditions
- Neck guards to prevent contamination
- · Adjustable OP band and one size fits all

PRODUCT CODE	ASEPTIC	QUANTITY
600-3004	Non-sterile	50
600-3010	Sterile	20

Integrity Headloop Face Mask



FEATURES & BENEFITS

- Cleanroom processed/packaged to reduce particles
- Silicone-free and lint-free blue polyurethane loop
- Ultra-low lint and contamination level
- Solvent-safe, cleanroom double-bagged packaging
- Hypoallergenic soft surface layer that prevents skin irritation and allergy problems
- Ultrasonic bonding reduces contamination
- 3-ply with earloop or headloop customization

PRODUCT CODE	ASEPTIC	QUANTITY
600-3002	Non-sterile	100

KIMTECH Pure M3 Pouch-style Face Mask



26



KIMTECH Pure M3 Pouch Face Masks are comfortable, pouch-style masks, which feature a large breathing chamber, soft white inner facing and a gap guard to cover the neck. Meltblown polypropylene filter media provides bacteria filtration efficiency (BFE) of 99.3% and particle filtration efficiency (PFE) of 99.9%. The mask is secured with two knitted headbands. BISOSOF inner fabric provides exceptional comfort.

FEATURES & BENEFITS

- ISO 4 compatible
- Manufactured and packed within ISO 4 conditions
- Ultra low particle generation
- Increased user comfort

PRODUCT CODE	KIMTECH CODE	QUANTITY
600-3030	62484	50

KIMTECH Non Sterile Pleated Face Mask



KIMTECH

KIMTECH's Pleated Face Masks provide proven excellent bacterial and particle filtration to avoid contamination, it has a protective 3-layer construction providing high level of comfort with good breathability and bacterial, particle filtration. The face mask properties are latex and silicone free for reduced risk of toxic reactions such as skin irritation.

FEATURES & BENEFITS

- ISO 4 compatible
- Manufactured and packed within ISO 4 conditions
- Ultra low particle generation
- Increased user comfort

PRODUCT CODE	QUANTITY
604-0023	1000 (10x100)

Integrity Disposable Beard Snood

1000 PER PACK (10X100)

FEATURES & BENEFITS

- Comfortable and breathable
- Used to prevent shedding of facial hair
- · Lightweight and elasticated for snug fit
- Non-woven polypropylene

PRODUCT CODE	QUANTITY	
600-3032	1000 (10x100)	



Integrity Bouffant Style Pleated Mob Caps



FEATURES & BENEFITS

- Elasticated mob caps
- Made from polypropylene
- · Seamed for user comfort
- Ideal for critical environments
- · Prevents shedding of head hair
- 530mm diameter
- 5 years shelf life

PRODUCT CODE	COLOUR	QUANTITY
600-3033	White	1000
600-3034	Blue	1000
600-3034	Blue	1000





Dry Wipes

Our comprehensive range of non-woven to woven cleanroom wipes conform to international standards and ISO classifications required by our customers. Using cutting edge technologies, the Integrity Cleanroom range is at the forefront of wipe design, cleanliness, durability and testing requirements. The range includes essentials such as pre-saturated isopropyl (IPA), lint free dry wipes and sterile by gamma irradiation options for selected products.

The manufacturing capabilities mirror our high quality products and customer service. Starting with the raw yarn and finishing with the complete wipe product within one facility, we are able to maintain the highest standard every time.

Impregnated Wipes

Pre-saturated sterile and non-sterile cleanroom wipes are designed to maximise disinfection within any critical environment. Meeting international standards, our range has been developed to be durable and effective. Packaged within a controlled environment, the wipe products reduce the contamination risks associated with cleanrooms.

Sterile Wipes

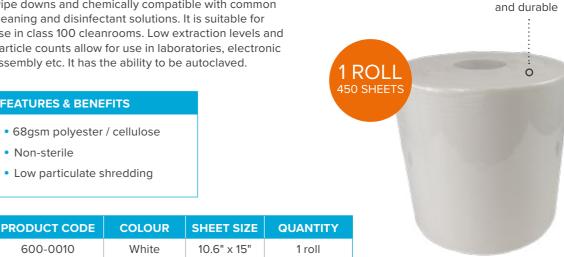
Sterile wipes are designed to be used in the strictest conditions required by cleanrooms across the world. Being sterile, our products are packaged in economical pack sizes creating less waste and increasing value.

Integrity Low Linting Perforated Roll

A smooth, highly absorbent and durable large perforated sheet, for use on general equipment. Suited to wrap and wipe downs and chemically compatible with common cleaning and disinfectant solutions. It is suitable for use in class 100 cleanrooms. Low extraction levels and particle counts allow for use in laboratories, electronic assembly etc. It has the ability to be autoclaved.

FEATURES & BENEFITS

- 68gsm polyester / cellulose
- Non-sterile
- Low particulate shredding



Download detailed product datasheets at www.integritycleanroom.co.uk



absorbent

Integrity Polyester/Cellulose Dry Wipes

The non-woven polycell is a hydroentangled 45% polyester and 55% cellulose non-woven wipe designed for applications that require the unique combination of superior strength and exceptional absorbency. This cleanroom wipe is a perfect wiping material for spill control and general purpose wiping.

FEATURES & BENEFITS

- Combines the strength of polyester with the absorbency of long cellulose fibres
- Cleanroom processed and packaged to reduce particles
- Smooth, highly sorbent and durable
- Works well with IPA and other solvents
- 68gsm
- Sterilised by gamma irradiation (Product 600-053)

PRODUCT CODE	SIZE	ASEPTIC	QUANTITY
600-0501	9" x 9"	Non-sterile	100
600-0510	9" x 9"	Non-sterile	300
600-0520	12" x 12"	Non-sterile	100
601-0200	12" x 12"	Non-sterile	300
600-0530	12" x 12"	Sterile	100
600-0550	16" x 15"	Non-sterile	100





Integrity Microfibre Dry Wipes

140gsm microfibre wipe constructed from continuous filament micro denier polyester. These strong filaments have a high yarn-to-dust contact surface area, ensuring excellent wiping efficiency. Furthermore, its wedge-shaped cross-section acts as a squeegee for superior contact with the surface to be cleaned, generating excellent absorbency and particle entrapment.

FEATURES & BENEFITS

- Laser sealed edges for ultra low lint
- Good absorbency and wiping efficiency
- High chemical resistance
- Ideal for sensitive surfaces in the optical industry
- ISO 4 compatible

PRODUCT CODE	KIMTECH CODE	QUANTITY
600-0205	9" x 9"	100



Download detailed product datasheets at www.integritycleanroom.co.uk

Integrity 100% Polyester Wipes

The heavy weight laser sealed edged polyester dry wipes are a double knit 100% continuous-filament polyester. All four edges are laser cut and sealed to prevent particle and fibre release.

FEATURES & BENEFITS

- Ultra low lint and particulate level
- Good absorbency and wiping efficiency
- Resists abrasion under rigorous use
- Solvent safe, double-bagged and vacuum cleanroom packed

120GSM VERSION - LIGHTWEIGHT			
PRODUCT CODE	QUANTITY		
600-0230	7" × 7"	200 (Bulk)	
600-0203	9" x 9"	150 (Bulk)	
600-0210	12" x 12"	150 (Bulk)	

140GSM VERSION - HEAVYWEIGHT				
	PRODUCT CODE	SIZE	ASEPTIC	QUANTITY
	600-0220	7" × 7"	Non-sterile	100 (Flat pack)
	600-0221	9" x 9"	Sterile	100 (Flat pack)



Integrity Tacky Cloth Wipes

Integrity Tacky Cloth Wipes are bleached woven cheese-cloth, coated with a non-wax solvent-free tackifier. Will not transfer onto hands or surfaces, with a long shelf life of up to one year in its original packaging, medium tack level.

FEATURES & BENEFITS

- · Bleached woven cheesecloth
- Non-wax solvent-free tackifier
- Will not transfer onto hands or surfaces
- Medium tack level and individually packed
- Boeing approved

PRODUCT CODE	SIZE	QUANTITY
600-0013	16" x 20"	144





Integrity Presaturated IPA Wipe Tub

Ideal for cleanroom/medical environments, the pre-saturated wipes are 70% vv solution of Isopropyl alcohol BP and are effective against gram-negative bacteria, fungi and most viruses. Micro-organisms include E.coli, MRSA, Listeria, Salmonella, HIV and TB. Broad spectrum activity, fast contact time, low lint wipes. Available sterile by gamma irradiation. For use in ISO 6 cleanrooms.

FEATURES & BENEFITS

- 70% IPA 30% DI water
- 7.9" x 7.9" per impregnated wipe
- Polypropylene
- Effective against micro-organisms
- Fast contact time



PRODUCT CODE	COLOUR	ASEPTIC	QUANTITY
600-0012G	White	Sterile	200
600-0108	Blue	Non-sterile	200

Integrity Heavy Duty IPA Wipes

Ideal for cleanroom and medical environments, the pre-saturated cleanroom wipes are 70% v/v solution of Isopropyl alcohol (IPA) BP and are effective against gram-negative bacteria, fungi, and most viruses. Micro-organisms include E.coli, MRSA, Listeria, Salmonella, HIV, and TB. Broad-spectrum activity, fast contact time, low lint wipes. IPA wipes available sterile by gamma irradiation. 200 x 200mm size, 200 wipes per tub. For use in ISO 6 cleanrooms.

FEATURES & BENEFITS

- 70% IPA 30% DI water
- 7.9" x 7.9"
- Mixed fibre polyester / cellulose



WINTEGRITY"

IPA WIPES

70% IPA (PROPAN-2-OL) 30% DI WATER

PRESATURATED

AVAII ARI E

STERILE

PRODUCT CODE	COLOUR	ASEPTIC	QUANTITY
601-0013	White	Non-sterile	50
601-0015	White	Non-sterile	100

Download detailed product datasheets at www.integritycleanroom.co.uk



Our high quality mopping supplies are designed to a meet a variety of applications and ISO classifications within critical environments.

Integrity II Mopping System

Designed for small area cleaning and disinfecting, Integrity II Mopping Systems' unique bucket-in-bucket concept isolates soiled contaminates from cleaning and disinfecting agents. The swivel mop frame delivers continual surface contact at any angle and is accurately balanced and non-flipping. Stainless steel wringer exerts and distributes pressure evenly over the whole mop head for precise moisture control.



FEATURES & BENEFITS

- Autoclavable at 121° C for 30 minutes
- Ideal system for cleanroom mopping
- 36 litre bucket 495mm (I) x 470mm (w) x 445mm (h)
- Ergonomic design with non-slip grip to reduce work fatigue
- Compact design for easy storage in confined areas
- Impervious to most chemicals, will not rust, corrode or oxidise
- Unique wringing action significantly improves release of soiled contaminants
- Comes complete with adjustable polymer handle and stainless steel mop head

PRODUCT CODE	COLOUR
610-0004	Red
610-0005	White
610-0003	Blue

Integrity Triple Bucket System

Integrity Triple bucket mopping system is a three (15L) bucket configuration. Durable, lightweight stainless steel cart with high temperature resistance steel mop frame and adjustable polymer handle included.

FEATURES & BENEFITS

- Designed specifically for cleanroom use
- Autoclavable at 121° C for 30 minutes
- Durable stainless steel components to Type 304
- Fully customizable mopping system
- Ergonomic design with non-slip grip to reduce worker fatique
- Unique wringing action significantly improves release of soiled contaminants
- Removable cart handle for easier autoclaving and storage
- Alternative bucket sizes available on request



PRODUCT CODE	COLOUR
610-0020	Blue
610-0021	Red
610-0022	White
610-0023	Green
610-0024	Yellow



Integrity Mop Frame Hardware

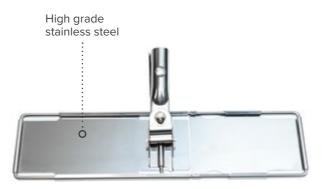
Exclusive swivel mop frame, made of high-grade stainless steel, can be manoeuvred onto floors, walls, ceilings, baseboards and confined areas such as corners or stairs where conventional string mops are notoriously inefficient. Low profiled mop frame for easy and efficient cleaning under fixtures or other hard to reach surfaces. Also permits mopping in an "S" motion, collecting solid particles during use.

This mop frame delivers continual surface contact at any angle and is accurately balanced for non-flipping, swivel also locks into any position for maximum contact pressure. A quick squeeze releases the frame-locking mechanism, enabling contaminated mop or sponge head to be replaced.

FEATURES & BENEFITS

- Low profile
- High-grade stainless steel
- Ideal for floors, walls, ceilings, baseboards and confined areas

PRODUCT CODE	SIZE
600-1007	394mm x 99mm x 146mm



Integrity Adjustable Mop Handle

FEATURES & BENEFITS

- · Easy to clean
- Compatible with gamma, ETO and autoclave sterilisation
- Lightweight
- Non-sterile

PRODUCT CODE	SIZE	QUANTITY
600-1008	864mm - 1575mm x 25.4mm	Each

Integrity Tacky Roller Extension Pole 4'- 8'

FEATURES & BENEFITS

- Easy to use hand and pole attachments
- Perfect for cleaning walls, floors, ceilings and hard-to-reach areas
- For use with Integrity film or foam rollers
- Non-sterile

PRODUCT CODE	SIZE	QUANTITY
600-0426	1219mm - 2439mm	Each





Download detailed product datasheets at www.integritycleanroom.co.uk

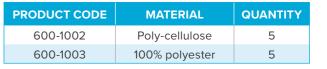
Integrity Disposable Mop Head

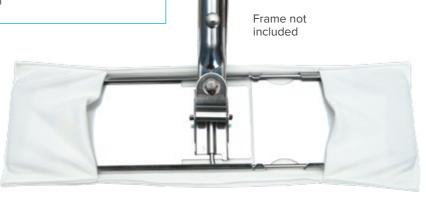
Ideal for spill control, cleaning and disinfecting of controlled environments. The non-woven cellulose polyester is a hydroentangled 55% cellulose and 45% polyester, giving superior strength and exceptional absorbency.

FEATURES & BENEFITS

- Can be used on floors, walls and ceilings
- To be used in conjunction with M10 Foam Sponge Mop
- Available in sterile format by gamma irradiation
- Size: 400mm x 130mm

STERILE





Integrity Blue Sponge Mop Head

This cleanroom foam mop head is manufactured from a fine-pore polyurethane foam. Designed for cleaning and disinfecting all types of controlled environments.

FEATURES & BENEFITS

- It can be used on floors, walls and ceilings
- Complies with RoHS Directive 2002/95/EC
- Can be used in conjunction with Integrity polyester cover
- Available in sterile form by gamma irradiation
- Ideal for cleaning and disinfecting applications requiring high absorbency and very low particulate generation
- Perfect for cleanrooms, laboratories and any other dust/dirt free environment
- Suitable for biotechnology and pharmaceutical industries and other non-critical environments



PRODUCT CODE	SIZE	ASEPTIC	SIZE	QUANTITY
600-1000	400mm x 99mm x 130mm	Non-sterile	400mm x 130mm	5
600-1005	400mm x 99mm x 130mm	Sterile	400mm x 130mm	Each



Integrity Cellulose Sponge Mop and Handle

FEATURES & BENEFITS

- Simple all in one solution to minor cleanroom mopping requirements
- Combines genuine cellulose 13" sponge, roller wringer and handle
- · Easy to maintain and autoclavable
- Non-sterile

PRODUCT CODE	SIZE	QUANTITY
600-0200	330mm	Each

Replacement Sponge Head

PRODUCT CODE	QUANTITY	
600-0199	6 (minimum order)	



SIZE

Nam otovila

QUANTITY

Integrity Polyester Mop Cover with Snaps

This launderable mop cover is made from 100% polyester, designed for use in combination with foam sponge mop. High absorbency and low particle generation during cleaning / disinfecting make it suitable for critical environments.

PRODUCT CODE

COO 1001

FEATURES & BENEFITS

 It can be used on floors, walls and ceilings 	600-1001 Non-sterile 25	
Complies with RoHS Directive 2002/95/EC	600-1006 Sterile 25	
• Launderable		
To be used in conjunction with Integrity Foam Sponge Mop	AVAILABLE STERILE	
Available in sterile format by gamma irradiation		
 Perfect for cleanrooms, laboratories and any other dust/dirt free environment 	Π	
Biotechnology and pharmaceutical industries and other non-critical environments	Snap system	
25 ITEMS PER PACK		



FEATURES & BENEFITS

- Easy to use hand and pole attachments
- For use with Integrity film or foam rollers

PRODUCT CODE	SIZE	QUANTITY
600-0424	229mm	Each
600-0425	458mm	Each

Integrity Cleanroom Foam Rollers



FEATURES & BENEFITS

- Perfect for cleaning walls, floors, ceilings and hard-to-reach areas
- Non-sterile

PRODUCT CODE	SIZE	QUANTITY
600-0422	229mm	Each
600-0420	458mm	Each

Integrity Cleanroom Film Rollers

FEATURES & BENEFITS

- Each sheet consists of .0015" thick low density
- 100% polyethylene, coated with a water based adhesive
- Each roll has a 100% polyethelyene covering which is .003" thick
- Adhesive level (water based acrylic) of sheet is 12 oz per inch with stainless steel method according to PSTC-1 (pressure sensitive tape council)

PRODUCT CODE	SIZE	QUANTITY
600-0419	229mm	Each
600-0421	458mm	Each





InSpec[™]



InSpec[™] IPA

InSpec™ IPA is a sterile preparation of 70% isopropyl alcohol (IPA) in 30% water for injection (WFI) quality water. These products are supplied sterile, double-bagged, gamma irradiated and provided with certificates of analysis, irradiation, sterility and endotoxin level.



FEATURES & BENEFITS

- Rapid action
- · Bactericidal and fungicidal
- Irradiation indicator
- Manufactured to GMP
- Independent microbiological data

MICROBIOLOGICAL MINIMUM EFFICACY TESTING CONTACT			
TEST	SUBJECT	RESULT	
EN 1276	Bacteria	5 minutes	
EN 13697	Bacteria	5 minutes	
EN 1650	Fungi	15 minutes	
EN 13697	Fungi	15 minutes	

PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0300	InSpec™ IPA Premium Trigger Spray 1L	Sterile	6
608-0301	InSpec™ IPA Triple Bagged Trigger Spray 1L	Sterile	6
608-0303	InSpec™ IPA Premium Trigger Spray 500ml	Sterile	8
608-0302	InSpec™ IPA Carton 5L	Sterile	2
601-0102	InSpec™ IPA Pouch Wipes – 15 wipes	Sterile	25
601-0103	InSpec™ IPA Pouch Wipes – 50 wipes	Sterile	16
601-0101	InSpec™ IPA Tub Wipes – 200 wipes/roll	Sterile	12
601-0100	InSpec™ IPA Premium Tub 130 wipes/roll	Sterile	12
601-0005	InSpec™ IPA Polyester Wipes – 15 wipes	Sterile	25
601-0006	InSpec™ IPA Polyester Wipes – 20 wipes	Sterile	10
601-0007	InSpec™ IPA Polyester Wipes – 30 wipes	Sterile	10
601-0020	InSpec™ IPA Sachet – Individual Wipes	Sterile	10 x 50
608-0305	InSpec™ IPA Premium Trigger Spray 1L	Non-sterile	6
608-0307	InSpec™ IPA Premium Trigger Spray 500ml	Non-sterile	8
608-0306	InSpec™ IPA Carton 5L	Non-sterile	2
601-0111	InSpec™ IPA Pouch Wipes – 15 wipes	Non-sterile	25
601-0112	InSpec™ IPA Pouch Wipes – 50 wipes	Non-sterile	16
601-0113	InSpec™ IPA Tub Wipes – 200 wipes/roll	Non-sterile	12

Download detailed product datasheets at www.integritycleanroom.co.uk





InSpec[™] DE

InSpec™ DE is a sterile preparation of 70% denatured ethanol (DE) in 30% water for injection (WFI) quality water. These products are supplied sterile, double-bagged, gamma irradiated and provided with certificates of analysis, irradiation, sterility and endotoxin level.

The trigger spray bottle is designed to prevent contamination of the product with micro-organisms such as bacterial spores which can survive in 70% alcohol. Manufactured in an ISO 6 cleanroom, filled under an ISO 5 localised air shower in the ISO 6 background. Batch certified covering areas such as sterility, endotoxin and irradiation. Manufactured to GMP under an ISO 9001 quality system.

FEATURES & BENEFITS

- Rapid action
- · Bactericidal and fungicidal
- Irradiation indicator
- Manufactured to GMP
- Independent microbiological data

MICROBIOLOGICAL MINIMUM EFFICACY TESTING CONTACT			
TEST	SUBJECT	RESULT	
EN 1276	Bacteria	5 minutes	
EN 13697	Bacteria	5 minutes	
EN 1650	Fungi	15 minutes	
EN 13697	Fungi	15 minutes	



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0308	InSpec™ DE Premium Trigger Spray 1L	Sterile	6
608-0301	InSpec™ DE JET Trigger Spray 1L	Sterile	6
608-0311	InSpec™ DE Premium Trigger Spray 500ml	Sterile	8
608-0310	InSpec™ DE Carton 5L	Sterile	2
601-0106	InSpec™ DE Pouch Wipes – 15 wipes	Sterile	25
601-0107	InSpec™ DE Pouch Wipes – 50 wipes	Sterile	16
601-0105	InSpec™ DE Tub Wipes – 200 wipes/roll	Sterile	12
601-0104	InSpec™ DE Premium Tub Wipes – 130 wipes/roll	Sterile	12
608-0330	InSpec™ DE Premium Trigger Spray 1L	Non-sterile	6
608-0298	InSpec™ DE Premium Trigger Spray 500ml	Non-sterile	8
608-0299	InSpec™ DE Carton 5L	Non-sterile	2
601-0106	InSpec™ DE Pouch Wipes – 15 wipes	Non-sterile	25
601-0107	InSpec™ DE Pouch Wipes – 50 wipes	Non-sterile	16
601-0109	InSpec™ DE Tub Wipes – 200 wipes/roll	Non-sterile	12



InSpec[™]



InSpec™ QT, QT+ and InSpec™ AN are supplied sterile, double bagged, in prediluted and concentrated formats, gamma irradiated and provided with certificates of analysis, irradiation, sterility and endotoxin level as appropriate. The trigger spray bottles are designed to prevent contamination of the product with micro-organisms from the manufacturing environment. The trigger spray bottle has a validated in-use shelf life and are designed to be used in a rotational programme. Manufactured in an ISO 6 cleanroom, filled under an ISO 5 localised air shower in the ISO 6 background. Batch certified covering areas such as analysis, sterility, endotoxin and irradiation dose. Manufactured to GMP under an ISO 9001 quality system.

InSpec[™] QT

InSpec™ QT is a twin chain quaternary ammonium compound with cleaning and disinfecting properties.

FEATURES & BENEFITS

- Excellent cleaner and disinfectant
- Bactericidal and fungicidal according to EN1276, EN1650. EN13697
- Multiple bagged and contents protected from suck-back in 1 litre trigger spray formats



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0315	InSpec™ QT Premium Trigger Spray 1L	Sterile	6
608-0316	InSpec™ QT Carton 5L	Sterile	2
608-0317	InSpec™ QT Carton Concentrate	Sterile	50
608-0333	InSpec™ QT Premium Trigger Spray 1L	Non-sterile	6
608-0341	InSpec™ QT Carton 5L	Non-sterile	2
608-0342	InSpec™ QT Carton Concentrate	Non-sterile	50

InSpec[™] QT+

FEATURES & BENEFITS

- An exceptional non-oxidising biocide
- Bactericidal and Fungicidal / Low residue
- Contents protected using 'bagin-bottle' technology. Provides a validated 3 month 'in-use' shelf life.
- Manufactured with WFI quality water



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0408	InSpec™ QT+ Trigger Spray 1L	Sterile	6
608-0409	InSpec™ QT+ Carton 5L	Sterile	2
608-0410	InSpec™ QT+ Concentrate	Sterile	50
601-0025	InSpec™ QT+ Burstable Pouch Wipes	Sterile	20
608-0411	InSpec™ QT+ Trigger Spray 1L	Non-sterile	6
608-0412	InSpec™ QT Carton 5L	Non-sterile	2
608-0413	InSpec™ QT+ Concentrate	Non-sterile	50

MICROBIOLOGICAL MINIMUM EFFICACY TESTING CONTACT FOR BOTH QT & QT+		
TEST	SUBJECT	RESULT
EN 1276	Bacteria	5 mins
EN 13697	Bacteria	5 mins
EN 1650	Fungi	15 mins
EN 13697	Fungi	15 mins

InSpec[™]



InSpec[™] HA

InSpec[™] HA is a sterile sporicidal preparation of hypochlorous acid. InSpec[™] HA is fully effective at eliminating sporeformers, whilst leaving very low residue and emitting very little odour in comparison to other sporicides on the market. Manufactured to GMP in an ISO 6 cleanroom, the product is filled and capped in an ISO class 5 environment. HA solutions are filled aseptically through a 0.2 micron filter into sterile packaging to ensure the optimum quality of the product. InSpec[™] HA comes with a validated shelf life. Trigger spray formats protect contents from 'suck back', extending in-use shelf life.

FEATURES & BENEFITS

- Hypochlorous acid offers low corrosion and low odour. It is safe to handle and leaves little residue, yet remains a potent sporicide
- Bactericidal and fungicidal according to EN1276, EN1650, EN13697. Sporicidal to EN13704
- Multiple bagged and suitable for aseptic transfer

MICROBIOLOGICAL MINIMUM EFFICACY TESTING CONTACT		
TEST	SUBJECT	RESULT
EN 1276	Bacteria	5 minutes
EN 13697	Bacteria	5 minutes
EN 1650	Fungi	15 minutes
EN 13697	Fungi	15 minutes
EN 13740		1 minute (Bacillus Subtilis)



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0321	InSpec™ HA Solution Premium Trigger Spray 1L	Sterile	6
608-0322	InSpec™ HA Solution Carton 5L	Sterile	2
608-0331	InSpec™ HA Solution Premium Trigger Spray 1L	Non-sterile	6
608-0339	InSpec™ HA Solution Carton 5L	Non-sterile	2

InSpec[™] OX

InSpec™ OX is a peracetic acid preparation (PAA). The properties of PAA are well known as it is one of the most effective sporicidal agents available in the disinfectant armoury. The trigger spray bottle is designed to prevent contamination of the product with micro-organisms from the manufacturing environment. Manufactured in an ISO 6 cleanroom, filled under an ISO 5 localised air shower in the ISO 6 background. Batch certified covering areas such as analysis, sterility, endotoxin and irradiation dose. Manufactured to GMP under an ISO 9001 quality system.



- Bactericidal and fungicidal according to EN1276, EN1650, EN13697. Sporicidal to EN13704
- Multiple bagged
- Designed to be used in a rotational programme
- Contents protected from suck-back in 1 litre trigger spray formats



MICROBIOLOGICAL MINIMUM EFFICACY TESTING CONTACT			
TEST SUBJECT RESULT			
EN 1276	Bacteria	5 minutes	
EN 13697	Bacteria	5 minutes	
EN 1650	Fungi	15 minutes	
EN 13697	Fungi	15 minutes	
EN 13740		2 minute (Bacillus Subtilis)	



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0313	InSpec™ OX Premium Trigger Spray 1L	Sterile	6
608-0314	InSpec™ OX Carton 5L	Sterile	2
608-0329	InSpec™ OX Premium Trigger Spray 1L	Non-sterile	6
608-0337	InSpec™ OX Carton 5L	Non-sterile	2



InSpec[™]



InSpec[™] N7

InSpec™ N7 low toxicology, pH neutral detergent solution. The neutral detergent has surfactant and sequestering agents designed to assist the removal of process residue and light soiling in a cleanroom environment. Very low foaming, low residue detergent with an excellent low toxicology profile. Suitable for manual cleaning and available in convenient ready to use and concentrate formats.

FEATURES & BENEFITS

- Ready to Use (RTU), 4% neutral detergent, pH7
- Suitable for manual cleaning



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0350	InSpec™ N7 Manual Detergent Trigger Spray 1L Spray	Sterile	6
608-0351	InSpec™ N7 5L Manual Detergent Screw Cap 5L	Sterile	2
608-0352	InSpec™ N7 Concentrate Screw Cap 100ml	Sterile	50
601-0120	InSpec™ N7 Session Wipes 15 Piece	Sterile	25
601-0121	InSpec™ N7 Wipes 50 Piece	Sterile	16
608-0405	InSpec™ N7 Premium Neutral Detergent Trigger Spray 1L spray	Non-sterile	6
608-0406	InSpec™ N7 5L pH Neutral Detergent Screw Cap 5L	Non-sterile	2
608-0407	InSpec™ N7 Concentrate pH Neutral Screw Cap 100ml	Non-sterile	50
601-0023	InSpec™ N7 Pre-impregnated Neutral Wipes 15 Piece	Non-sterile	25

InSpec[™] AN

In $Spec^{-}AN$ is a diamine disinfectant with cleaning and disinfecting properties. It is supplied sterile, double bagged, in prediluted or concentrated formats, gamma irradiated and provided with certificates of analysis, irradiation, sterility and endotoxin level as appropriate.

FEATURES & BENEFITS

- Bactericidal and Fungicidal according to EN1276, EN1650, EN13697
- Multiple bagged and contents protected from suck-back in 1 litre trigger spray formats
- Designed to be used in a rotational programme



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0318	InSpec™ AN Premium Trigger Spray 900ml	Sterile	6
608-0319	InSpec™AN Screw Cap 5L	Sterile	2
608-0320	InSpec™ AN concentrate 100ml	Sterile	50
608-0334	InSpec™ AN Premium Trigger Spray 900ml	Non-sterile	6
608-0335	InSpec™AN Screw Cap 5L	Non-sterile	2
608-0336	InSpec™ AN concentrate 100ml	Non-sterile	50



InSpec[™]



InSpec[™] N10

InSpec™ N10 is designed for cleaning floors, walls, ceilings and other hard surfaces. It is suitable for cleaning Dycem® flooring, and is effective at removing general process derived residue and soiling. It is suitable with materials normally encountered in the cleanroom, and is a useful solution for removing residue accumulated by regular use of rotational biocides. InSpec™ N10 is available as a pre-diluted detergent, made with WFI quality water. InSpec™ N10 is manufactured to GMP standards in an ISO 6 cleanroom. The product is filled and capped in an ISO class 5 environment. All InSpec™ N10 solutions are filled through a 0.2 micron filter into final packaging.

FEATURES & BENEFITS

- Designed for cleaning floors, walls, ceilings and other hard surfaces
- The Dycem® flooring recommended manual detergent and cleaner
- · Rapid action alkaline detergent
- Suitable for manual cleaning
- Designed for the removal of general process derived residue and soiling



PRODUCT CODE	DESCRIPTION	STERILITY	QUANTITY
608-0323	InSpec™ N10 Premium Trigger Spray 1L	Sterile	6
608-0325	InSpec™ N10 Carton 5L	Sterile	2
608-0327	InSpec™ N10 Carton Concentrate 100ml	Sterile	50
608-0324	InSpec™ N10 Premium Trigger Spray 1L	Non-sterile	5
608-0326	InSpec™ N10 Carton 5L	Non-sterile	2
608-0338	InSpec™ N10 Carton Concentrate 100ml	Non-sterile	50
608-0328	InSpec™ N10 Carton Concentrate 1L	Non-sterile	6

MICROBIOLOGICAL MINIMUM EFFICACY TESTING CONTACT			
TEST	SUBJECT	RESULT	
EN 1276	Bacteria	5 minutes	
EN 13697	Bacteria	5 minutes	
EN 1650	Fungi	15 minutes	
EN 13697	Fungi	15 minutes	



Download detailed product datasheets at www.integritycleanroom.co.uk



43

InSpec[™] Sterile Burstable Pouch Wipes

The InSpec™ mop or wipe formats and sporicidal agents can now be combined in a two-part pouch; one side for the dry wipes, the other for the sporicide solution.

FEATURES & BENEFITS

- HA burstable pouch wipes are suitable for sporicidal cleanroom wipe ins and aseptic transfer
- Fully validated formulas
- <60 second activation time</p>
- Session wipe format minimises waste
- Diluted with WFI quality water
- Lint Grade 1
- 68gsm material
- 46% polyester and 54% cellulose
- 9" x 9" and 0.32mm thick



PRODUCT CODE	DESCRIPTION	QUANTITY
601-0020	InSpec™ QT Burstable Pouch Wipes	15
601-0021	InSpec™ AN Burstable Pouch Wipes	15
601-0022	InSpec™ HA Burstable Pouch Wipes	15
601-0018	InSpec™ OX Burstable Pouch Wipes	15

20X15 WIPES

Swabs

Integrity ESD Swabs

FOAM TIP SMOOTH POINTED HEAD			
PRODUCT CODE SIZE			
130-0136	Total length 85mm x 2.5mm dia.		

FOAM TIP ROUNDED RIGID HEAD			
PRODUCT CODE SIZE			
130-0137	Total length 71mm x 2.5mm dia.		

POLYESTER TIP ROUNDED FLEXIBLE HEAD			
PRODUCT CODE SIZE			
130-0138	Total length 85mm x 2.5mm dia.		

FEATURES & BENEFITS

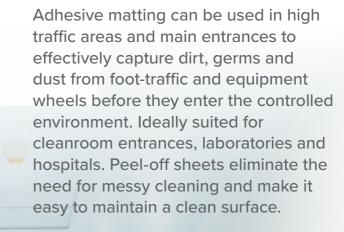
- Free from silicone, amide and DOP
- Low in particles, ion content and non-volatile residue
- ESD safe compact handle and Thermally bonded foam head
- High solvent capacity, compact and non-abrasive tip - 10mm in size
- Compatible with most common solvents
- ESD Characteristics: 10¹⁰ ohms/sq



Download detailed product datasheets at www.integritycleanroom.co.uk



FLOORING AND ADHESIVE MATTING





Integrity Contamination Control Mats

Our tacky mats are a multi-layered clean-fill full adhesive layered cleanroom mat that captures dirt and dust from foot traffic and equipment wheels before entering a controlled environment.



FEATURES & BENEFITS

- Peel-off sheets eliminate the need for messy cleaning and make it easy to maintain a clean surface to the tacky mat
- Smooth, effective surface is not damaged by shoes, boots or trolley wheels
- Numbered corner tabs for easy tracking of remaining sheets
- Suitable for cleanrooms, laboratories and any other controlled environment
- Ideal for aerospace, biotechnology, laser optics and pharmaceutical

PRODUCT CODE	SIZE	COLOUR
600-4001	18" x 45"	White
600-4002	18" x 45"	Blue
600-4003	26" x 45"	White
600-4004	26" x 45"	Blue
600-4005	36" x 36"	White
600-4006	36" x 36"	Blue
600-4007	36" x 45"	White
600-4008	36" x 45"	Blue

Integrity Antistatic Contamination Control Mats

Suitable for ESD protected areas where static charges could damage equipment.

FEATURES & BENEFITS

• Surface resistance: 10¹⁰ Ohms

PRODUCT CODE	SIZE	COLOUR
609-0010	18" x 45"	Blue
609-0011	26" x 45"	Blue
609-0012	36" x 45"	Blue



Download detailed product datasheets at www.integritycleanroom.co.uk

Integrity Antibacterial Multilayer Adhesive Mat

Multi-layered clean-film full adhesive layers form mats that effectively capture dirt, germs and dust from foot-traffic and equipment wheels before they enter the controlled environment.

See page 46 for image.

PRODUCT CODE	SIZE (INCHES / MM)	COLOUR
609-0150	18" x 45" / 457 x 1143mm	White
609-0151	18" x 45" / 457 x 1143mm	Blue
609-0152	26" x 45" / 661 x 1143mm	White
609-0153	26" x 45" / 661 x 1143mm	Blue
609-0154	36" x 36" / 915 x 915mm	White
609-0155	36" x 36" / 915 x 915mm	Blue
609-0156	36" x 45" / 915 x 1143mm	White
609-0157	36" x 45" / 915 x 1143mm	Blue



30 SHEETS PER MAT

FEATURES & BENEFITS

- Peel-off sheets eliminate the need for messy cleaning and make it easy to maintain a clean surface
- The smooth, effective surface is not damaged by shoes, booties or cartwheels
- Numbered corner tabs for easy tracking of remaining sheets
- Above 90% microbial disinfection rate
- Perfect for cleanrooms, laboratories and any other dust/dirt free environment
- Aerospace, biotechnology, laser optics, pharmaceutical

Integrity Mat Frame

These frames provide a uniform, effective base for adhering tack mats securely, while permitting easy removal of the last sheet. They also enhance the appearance of mats. Frames are held in place by a non-skid base.

The frames consist of a sloping 3" (76mm) anodized aluminium edge, with an additional 1" (25mm) inner edge which the mat sits on within the frame. A plastic base is permanently secured for rigidity and performance.

Mat frames are available for all sizes of tack mats; the width and length are each 6" (152mm) greater than those of the corresponding sticky mat. Overall height is 0.625" (16mm).



FEATURES & BENEFITS

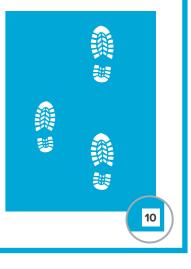
- Requires no maintenance
- Non-skid base
- Available in a variety of sizes

FOR YOUR INFORMATION

Ensure you step on the tack mat positioned outside your cleanroom on your way into it.

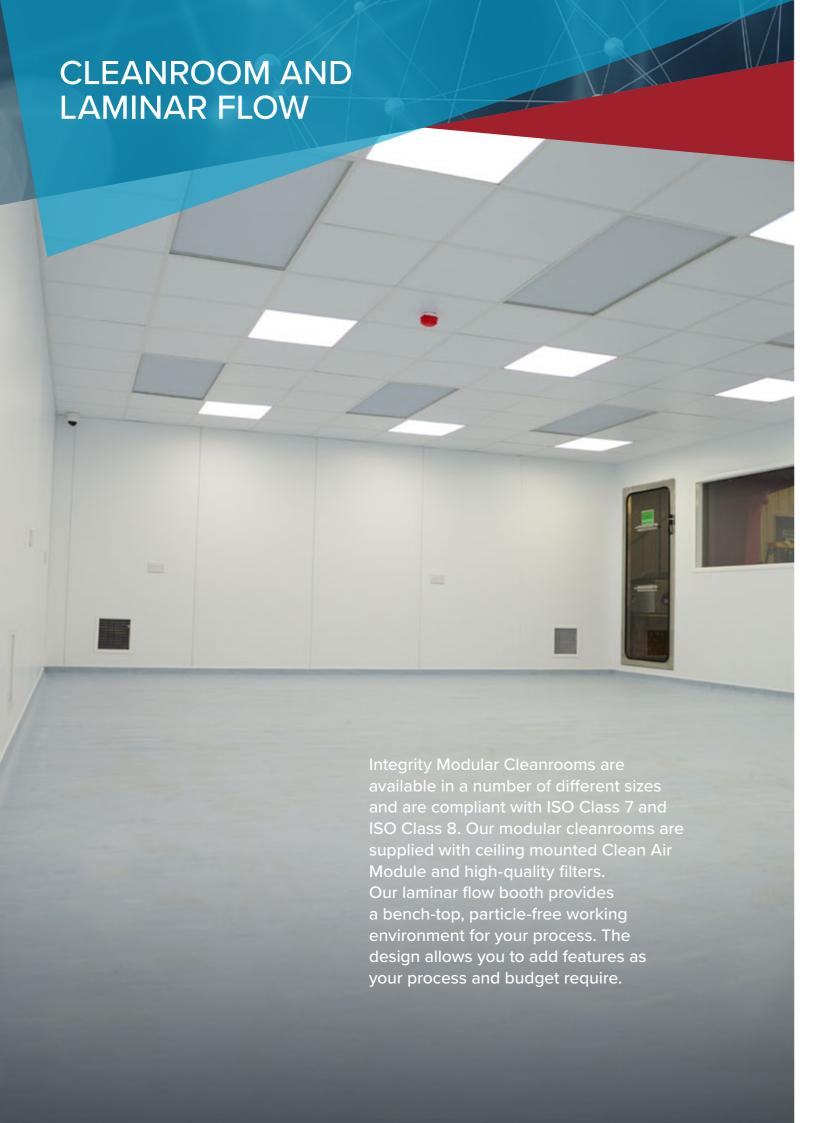
- 1 Remove strip to expose the new layer by lifting each corner keeping debris on the used layer
- 2 Take a minimum of three steps when using the tack mat

Notify your supervisor when the number of sheets remaining are getting low - 30 sheets per mat.



PRODUCT CODE	DESCRIPTION	SIZE	QUANTITY
609-0002	Adhesive Mat Frame that fits 36" x 36" mat	42" x 42"	Each
609-0003	Adhesive Mat Frame that fits 18" x 45" mat	24" x 51"	Each
609-0004	Adhesive Mat Frame that fits 26" x 45" mat	32" x 51"	Each
609-0005	Adhesive Mat Frame that fits 36" x 45" mat	42" x 51"	Each





Clean Tents and Laminar Flow Booths

Clean Hood Laminar Flow Booth

The Clean Hood laminar flow booth (sometimes called a laminar flow cabinet) provides a bench top, particle-free working environment for your process. The design allows you to add features as your process and budget require. The Clean Hood design is based on the fan filter unit (FFU) which is the backbone of the successful CleanTent range of products.

FEATURES & BENEFITS

- Bench top or workstation
- ISO 5/Class 100 air
- Vertical or horizontal flow
- Low capital cost
- 6mm clear acrylic sheet to three sides
- Filter fan units contain HEPA ISO 5 compliant filter and G4 pre-filter
- FFU controlled by a variable speed rotary dial

ELECTRICAL

- Fan 280W, 230vac, 50Hz standard
- Supply 5A, 230vac 50Hz single phase 3-pin plug

OPTIONAL EXTRAS

- Free-standing stainless steel workbench
- Electrical pack
- Front face tri-fold valance (to enable the fan speed to be reduced when the booth is not in use, whilst maintaining air quality)
- Extra-deep 900mm unit gives additional depth to the workspace
- External ducting
- Differential pressure gauge



Clean Hood CH1200-

FILTRATION Variable speed fan filter unit controller CLEAR ACRYLIC SHEET TO

as possible

Designed to allow as much

ambient light into the work station

CONSTRUCTION

Anodised aluminium

CLEAN HOOD LAMINAR FLOWProvides a bench top,

particle-free working environment for your process

SIZE	6 PERSON	2-4 PERSON
Footprint	1212mm (L) x 612mm (D) x 1163mm (H)	1212mm (L) x 912mm (D) x 1163mm (H)
Workspace	1180mm (L) x 590mm (D) x 750mm (H)	1180mm (L) x 890mm (D) x 750mm (H)



Integrity CleanTent

Integrity CleanTent is an innovative design concept in cleanroom technology. Intended for users that require temporary cleanroom facilities, clean storage facilities or portability for on-site work, the Integrity CleanTent covers most user requirements at a low capital cost.

The Integrity CleanTent works on an air system of a horizontal laminar flow principle, exhausting through user-controlled zip vents in both the work cabin and gowning room. The FFU is mounted on top of a 25mm box sectional frame and fixed to the tent via a specially designed skirt. It is fitted with a ground sheet made from anti-static reinforced tryoll with a 150mm skirt to create a tough durable base unit.

FEATURES & BENEFITS

- Gowning area plus full cleanroom
- High quality PVC construction
- Innovative design concept
- Positive air pressure supplied by filtered fan units
- HEPA Class 100/ ISO 5 filter
- Fans powered by 240v standard mains plug.
 12vDC inverter available separately to allow the air system to run from a battery

OPTIONAL EXTRAS

- Pass through facility
- Hard flooring
- Emergency UPS
- Pole structure
- Step over bench
- Cleanroom work station benches
- Flight case
- Installation and accreditation



To enquire about this product please call our team on +44 (0)1473 836205





STANDARD FORMATS			
SIZE	6 PERSON	2-4 PERSON	2 PERSON
Footprint (LxWxH mm)	6100 x 3650 x 2150	4250 x 2500 x 2150	3650 x 2500 x 2150
Gowning room (LxWxH mm)	1200 x 3650 x 2150	600 x 2500 x 2150	600 x 2500 x 2150
Work Cabin (LxWxH mm)	4900 x 3650 x 2150	3650 x 2500 x 2150	3050 x 2500 x 2150
HEPA filter (1180L x 570W x 85H mm)	Qty 2	Qty 1	Qty 1

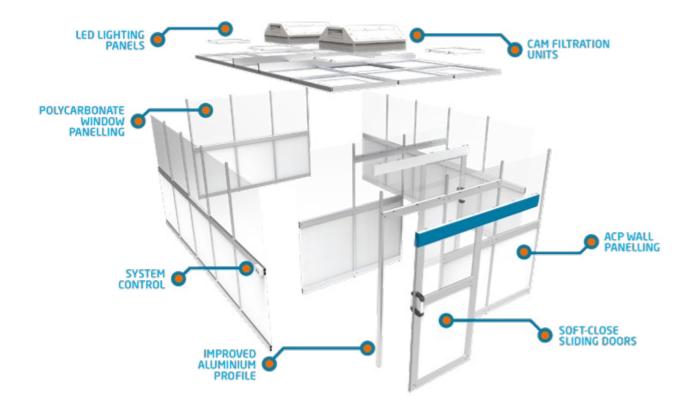
To enquire about this product please call our team on +44 (0)1473 836205



Cleanrooms

Integrity Modular Cleanrooms

We provide a solution with detailed instructions on how to construct by anyone with basic DIY skills and tools. Once installed, the cleanroom or controlled environment is ready to be validated to the required classification. Entirely designed and manufactured in the UK, select from multiple set-up's and we can ship to you within days. Integrity Cleanroom now has a state of the art ISO 6 cleanroom permanently operational in our UK HQ.



FEATURES & BENEFITS

IMPROVED ALUMINIUM FRAMEWORK

Specially developed for cleanroom use, Integrity Cleanroom developed a structure that is constructed from smooth profiles and free of horizontal surfaces, significantly reducing the potential for particle build-up.

FUTURE-PROOF CONSTRUCTION

The lightweight, modular construction can be expanded, reduced, dismantled and relocated easily and quickly at any time.

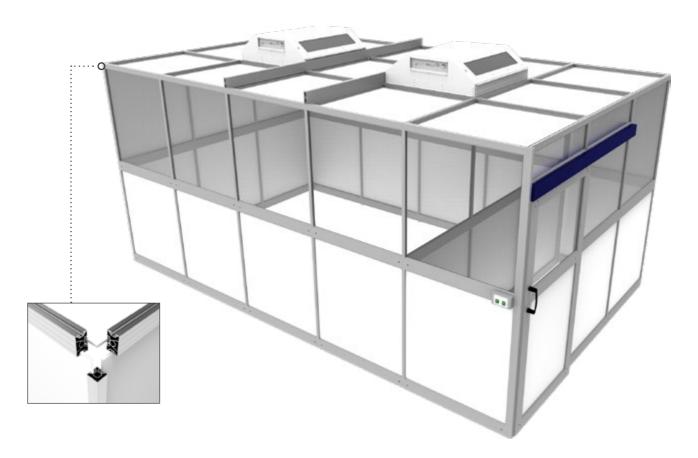
SOFT-CLOSING SLIDE DOORS

Integrity's soft-close, slide doors guarantee the highest quality finish to entrance ways as well as maximizing the available space within the contained area.

HIGHEST QUALITY CONSTRUCTION

UK designed and manufactured, Integrity Cleanroom modular cleanrooms conform fully to BC EN 14644, ISO 9001 and we can offer clean air filtration to ISO Class 7 or 8.

Modular, Adaptable and Expandable



CLEANROOM SPECIFICATION

This modular system is extremely adaptable made up of a $30 \, \text{mm} \times 30 \, \text{mm}$ and $30 \, \text{mm} \times 50 \, \text{mm}$ aluminium framework. A combination of 6mm aluminium composite & 6mm polycarbonate infill panels are used to complete the construction. Alternative panels can be provided.

CLEANROOM LIGHTING

The cleanroom can be provided with Flush Mounted LED Panels. In standard operation the lights will provide > 900LUX.

FAN FILTER UNITS

Included in the package: 2250t / 2250 Clean Air Module.

The Integrity 2250 is our most popular air filtration system. The unit can either be a drop-in ceiling mounted module or as an alternative, a wall mounted module. Either way, the unit will provide up to 2250m3 of ultra clean HEPA filtered air per hour.

Designed to sit within a 970 x 970mm ceiling frame or hole, the CAM2250 uses H14 HEPA filters rated at 99.997% efficient at 0.3 microns which in turn are proceed by twin deep pleat pre-filters which are angled on the top of either side of the unit.

CONTROL ELEMENT

To alert the user to maintenance requirements, the CAM2250 is fitted with a low airflow sensor that will offer both audible and visual alarms should the operation parameters not be met.

The system is provided with a wired remote control panel, which controls the power to the main unit and an unlimited number of connected subsequent slave units (using standard RJ45 connection cables). Also controlled are the optional lighting units and the low airflow alarm that alerts the user to any maintenance requirement.





Integrity Flexible Wall Cleanroom

The Flexible Wall Cleanroom is an ideal solution when a clean air environment is required on a flexible and relocatable scale. The system consists of a zintec powder coated steel frame. The room is assembled in a few hours, with vinyl strip curtains hung on all sides.

Available with adjustable levelling feet for permanently locating in a fixed area, or mounted on lockable wheels, the clean area is easily manoeuvrable over equipment when necessary. Constructed in number of standard sizes and guaranteeing ISO Class 8 classification, the system is perfect for applications where product and process protection is essential.

FEATURES & BENEFITS

CEILING GRID

The cleanroom ceiling grid enables easy placement of CAM fan filter units. Polycarbonate Panels are fitted to complete the ceiling construction.

STRUCTURE

Cleanroom-grade construction utilising zintec sections finished with an abrasion resistant powder coat. The Entire structure is free-standing and does not require any suspending ceiling supports, however, the frame can be suspended from a ceiling or framework above to give unhindered access to the working area.

SIDE CURTAINS

Clear vinyl strip curtains isolate the cleanroom from the outside environment, while also allowing for easy passage of materials and personnel in and out of the clean area. Vinyl curtains terminate at a specific distance above the floor to allow for exhaust of clean air out of the cleanroom.

CONTROL PANEL

Centrally mounted control panel enables quick and easy start-up of CAM filter units and cleanroom lighting.

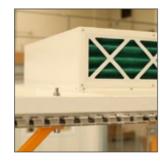
CLEAN AIR MODULES

Supplied with ceiling mounted CAM filtration units, calibrated to recirculate air back into the room. Air is drawn through a HEPA filter (99.997% efficient at 0.3 microns) as a result creating a positive pressure and clean air environment. Each unit has its own speed controller fitted and low airflow alarm to alert users of any maintenance requirements.









To enquire about this product please call our team on +44 (0)1473 836205



SPECIFICATION	DIMENSIONS
Cleanroom Dimensions	3000mm (w) x 11000mm (d) x 2600mm (h)
Change Room Dimensions	3000mm (w) x 1000mm (d) x 2600mm (h)
Airflow	Airflow 0-2250m3/hr
Controls	Controls Mains on/off switch and low airflow warning
Air Cleanliness	Air Cleanliness >ISO 8 directly at the filter face
HEPA Filter	HEPA Filter H14 – 99.997% efficient @ 0.3μm
Pre-Filter	Pre-Filter 2no. deep pleat units
Noise Level	Noise Level 58db(A) at 100% air speed 51db(A) at 50% air speed
Low Airflow	Low Airflow Audible and visual alarms
Power	Power 240v 50Hz – 400w

To enquire about this product please call our team on +44 (0)1473 836205



Furniture

Integrity Cleanroom Lockers

SPECIFICATIONS

- Hygienic design and easy to use
- Powder coated with ACTIVECOAT, providing a hard-wearing anti-bacterial powder coating for the most stringent hygienic environments
- Welded plinth between each compartment for additional strength security
- Available in a choice of three body colours: white, silver and black
- Perspex clear door with three point locking system
- Locking options include: Cam locks, padlocks, and coin return systems
- Sold as single-column lockers with up to six compartments



Integrity Waste Sack Integrity Cleanroom Holder

Stainless steel, free-standing, open frame waste bag holder without lid. The solid 304 grade stainless steel construction allows for easy cleaning and is super tough. The holder is supplied with tough clamping bands to hold the waste bag securely. Designed to hold up to 75 litres of waste



SPECIFICATIONS

- Fully welded 304 grade stainless steel
- Brushed dull polish finish
- Available with lid on request
- Individual bag clamping bands
- 490mm (w) x 460mm (d) x 800mm (h)
- Ring diameter: 350mm

PRODUCT CODE

612-0010

Sterile Sacks



SPECIFICATIONS

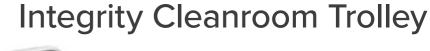
- Antistatic
- Sterile
- 130 gauge (32.5 microns)
- Size: 450mm x 735mm x 990mm
- Supplied in three sterile packs of 100

PRODUCT CODE	COLOUR
600-0050	Clear
600-0052	Green
600-0053	Black

Integrity Cleanroom Chair

Cleanroom chairs are specifically designed and manufactured to reduce particulate contamination to the local environment and control static electricity. This type of seating is required in the pharmaceutical, healthcare and electronics sectors.







SPECIFICATIONS

- Two shelves
- 304 grade stainless steel
- 40kg payload per shelf
- Overall dimensions: 895mm x 595mm x 960mm
- Shelf size 800mm x 500mm
- 590mm gap between shelves
- 4 swivel castors, two braked
- Non-marking wheel
- BZP frame

PRODUCT CODE 612-0011

For more information and a quote please call us on +44 (0)1473 836205

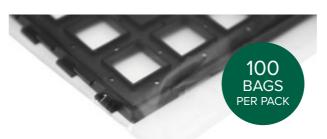






Cleanroom Packaging

Integrity Clear Cleanroom Moisture Barrier Bags



FEATURES & BENEFITS

- Protects components from moisture and static damage
- Provides easy viewing of contents
- Can be vacuum sealed or heat sealed
- Custom sizes available on request

PRODUCT CODE	SIZE
600-0133	203mm x 254mm
600-0134	300mm x 450mm
600-0135	600mm x 905mm

FEATURES & BENEFITS

- 3.6Mil thick, available in three or four layer structures
- Opaque and light-tight ensures contents cannot be seen from the outside
- Protects components from moisture and static damage
- Firm lamination and hot sealing offers superior resistance of vapour and oxygen
- Available in a wide variety of sizes

PRODUCT CODE	SIZE
600-0136	102mm x 152mm
600-0137	254mm x 508mm
600-0138	406mm x 457mm

Integrity Aluminium Moisture Barrier Bags



Integrity LDPE Cleanroom bags





FEATURES & BENEFITS

- Ultra Clean Low-Density Polyethylene cleanroom bags, produced entirely within a class 1000 / ISO 6 cleanroom
- Supplied double-bagged
- Clear LDPE bag



Stationery

Integrity Cleanroom range of paper and stationery products have been designed and manufactured to record information within protected and sterile environments, minimising the risks of contamination. With a variety of cleanroom paper options, colours and competitive pricing, we can accommodate any customer requirements.

Integrity Autoclavable Munising Paper

The polymer impregnated substrate surrounds and bonds each individual cellulose fibre resulting in a cleanroom paper. The cellulose fibre core provides true paper characteristics giving problem free writing, printing and photocopying. Munising LP is auotoclavable, and benefits from extremely low static build-up and particulate generation.

FEATURES & BENEFITS

- Munising LP is latex free
- Munising LP can be sterilised by gamma irradiation, ETO or steam without seriously impairing the sheet. The particle count remains at the normal low level
- Microbe Testing The yielded four colony forming units (CFU) according to micro pore filtration methodology and zero CFU according to Rodac plate methodology
- The paper has a flammability rating of 'moderately flammable' Classification 2, according to the National Fire Protection Agency (NFPA-702)
- The paper has a high degree of chemical resistance. The maximum loss of strength was 21% after soaking in the following 5% v/v H²SO4 2% w/w NaOH, acetone, ethanol and water. Tensile test on air-dried
- Using tests similar to those methods described in Federal Substances Act, CFR 16, Section 1500.41, it was determined that Munising LP would not be classified as primary skin irritant
- Tests from NAMSA state that the paper is non-cytotoxic

PRODUCT CODE	DESCRIPTION	COLOUR	WEIGHT
600-0620	A4 - 210mm x 297mm	White	70gsm
600-0621	A4 - 210mm x 297mm	White	85gsm
600-0622	A4 - 210mm x 297mm	Blue	85gsm
600-0623	A3 - 297mm x 420mm	White	104gsm



Integrity Cleanroom A4 Technical Paper

FEATURES & BENEFITS

- ISO 5 cleanroom processed
- · Low chloride and other ionic contamination
- Formulated without magnesium silicate
- Excellent IPA resistance material
- Compatible to most inks in writing without smearing
- Ultra low ionic contamination
- Ultra low particle and fiber generation
- Excellent heat resistance material for laser printing and photocopiers
- RoHS compliant
- Double-bagged
- Can be gamma irradiated















APPLICATIONS

- Note taking
- · Laser printing and photocopies
- Form / logsheet

PRODUCT CODE	SIZE	COLOUR
607-0001	A4 - 210 x 297mm	Blue
607-0002	A4 - 210 x 297mm	Pink
607-0003	A4 - 210 x 297mm	Yellow
607-0004	A4 - 210 x 297mm	Green
607-0005	A4 - 210 x 297mm	White
607-0007	A5 - 148 x 210mm	White



Integrity Cleanroom Lined Notebook

FEATURES & BENEFITS

- Spiral-bound cleanroom notebook featuring antistatic covers to prevent static charge build-up
- Cleanroom processed and cleanroom packaged with cleanroom bags
- Cleaned and packed in controlled ISO 5 cleanroom environment

COVERS

- High-density polypropylene material which offer impregnated antistatic properties
- Precision cut with round edge corners to prevent tearing of gloves
- · Excellent chemical resistance material

PAPER

- Durable clean image cleanroom paper
- Low-sodium inks printed
- 50 sheets per book



PRODUCT CODE	SIZE	ASEPTIC
600-2008	A4 - 210 x 297mm	Non-sterile
600-2008G	A4 - 210 x 297mm	Sterile
600-2009	A5 - 148 x 210mm	Non-sterile

New state-of-the-art 58m² cleanroom for all your bespoke repacking services



Call +44 (0)1473 836205 or email info@integritycleanroom.co.uk



HOW TO ORDER

Ordering from us is easy and is possible in a number of ways!

ONLINE

www.integritycleanroom.co.uk

To buy at the time of day and day of the week that suits you, you can buy directly through our website.

TELEPHONE

+44 (0)1473 836205

If you prefer to speak to one of the team, need to clarify requirements or want to request bespoke items then give us a call. The lines are open from 9.00am - 5.00pm (GMT) Monday to Friday.

EMAIL

info@integritycleanroom.co.uk

If you have an account with us, you can email your requirements to us. The order will be processed and you will be invoiced accordingly.

LIVE CHAT

www.integritycleanroom.co.uk

We also have live chat available through the website if you want to check anything before ordering.

All orders are treated as a priority and stocked items will be despatched within 1 to 3 days of receipt of order, although if you need urgent delivery, we will support these requests wherever possible.



ISO 9001 QUALITY ASSURED

We are focused on meeting our customer's expectations and delivering exceptional customer satisfaction.

CUSTOMER FOCUSED APPROACH

With over 30 years' experience, Integrity Cleanroom's service culture is the very core of our customer's success.

STANDARD OF EXCELLENCE

From beginning to end our team of knowledgeable critical environment experts are here to help.

Integrity Cleanroom

Integrity House, Easlea Road, Bury St. Edmunds, Suffolk, IP32 7BY UK

+44 (0)1473 836 205 | info@integritycleanroom.co.uk www.integritycleanroom.co.uk

Ant Group comprises of Antistat, Acupaq, Cygna, Integrity and Cyberpac, all of which are trading divisions of ESD Control Centre Ltd. Registered No. 2526954. Registered Address: Integrity Cleanroom, Easlea Road, Bury St Edmunds, Suffolk IP32 7BY.