INTEGRITY™
CLEANROOM PRODUCTION SOLUTIONS

Cleanroom Essentials
Product Catalog

Edition 3

Integrity Cleanroom is part of the Ant Group, an established and respected supplier of static control products and cleanroom production consumables for over 35 years.

Integrity offers an extensive range of high-quality cleanroom consumables engineered and developed to meet your requirements and ISO quality standards. With an established product range and an unrivalled customer service ethos, Integrity Cleanroom consumables have been applied in the medical, automotive, defense, aerospace and electronics industries.

Our distribution centres span North America, Europe and Asia, giving a truly global platform for delivering time-critical solutions.

Contents

GLOVES & ACCESSORIES

Our range of clothing, gloves and accessories have all been selected to ensure the safety of you and others.

The range includes our own Integrity branded gloves and our new brand PRINCIPLE which are recognised for their high level of protection, reliability and comfort. Rigorous testing ensures the cleanroom gloves, which include features such as added finger grips and extended cuffs, are well-matched to a broad range of industries.

PRINCIPLE Sterile Latex Gloves

PRINCIPLE Sterile Latex Gloves are hand specific, with a longer length beaded cuff specifically designed for extra protection. The textured palm surface and enhanced grip makes these sterile latex gloves ideal for handling delicate items.

Sterile	✓
Powder Free	✓
Latex	✓
AQL	1.5
Tensile Strength	23 Mpa
Shelf Life	5 years
ISO	5

PRODUCT CODE	SIZE
602-0500	6
602-0501	6.5
602-0502	7
602-0503	7.5
602-0504	8
602-0505	8.5
602-0506	9
602-0507	10

Hand specific

Textured palm

12" Length for enhanced protection

PRINCIPLE Sterile Nitrile Gloves

PRINCIPLE sterile nitrile gloves are hand specific, with a beaded cuff which has been designed for extra protection. The textured surface and enhanced grip makes these nitrile gloves ideal for handling delicate items. Our gloves are powder and latex free, assisting in reducing the risk of an allergic reaction.

Sterile	✓
Powder Free	✓
Latex	x
AQL	1.5
Tensile Strength	15 Mpa
Shelf Life	5 years
ISO	5

PRODUCT CODE	SIZE
602-0400	6
602-0401	6.5
602-0402	7
602-0403	7.5
602-0404	8
602-0405	8.5
602-0406	9
602-0407	10

Powder and latex free

100% Nitrile butadiene rubber

Textured surface

ISO 5 RATED

Longer length for enhanced protection

PRINCIPLE Nitrile Gloves

PRINCIPLE

PRINCIPLE Class 100 White Nitrile Gloves are ambidextrous, with a beaded cuff which has been designed for extra protection. The textured surface and enhanced grip makes these nitrile gloves ideal for handling delicate items.

Textured fingers

Powder and latex free

12" Length for enhanced protection

Powder Free	✓
Latex	x
AQL	1.5
Tensile Strength	15 Mpa
Shelf Life	5 years
ISO	5

PRODUCT CODE	SIZE
602-0410	S
602-0411	M
602-0412	L
602-0413	XL

Integrity Nitrile Examination Gloves

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

Textured finger tips

Beaded cuff

ISO **6** RATED

Powder Free	✓
Latex	x
AQL	1.5
Tensile Strength	14 Mpa
Shelf Life	5 years
ISO	6

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

10X200 GLOVES PER PACK

Integrity ESD PU Palm Glove

This white, lightweight, static dissipative glove with PU coated palm is an ideal antistatic glove for electronics and component handling. The polyurethane coating on palm and fingers help to prevent product contamination as well as offering excellent grip and ESD protection.

Surface resistivity: 1 x 10$^{6-8}$Ω/cm

100% pure nylon

Color-coded cuffs denote sizing

PRODUCT CODE	CUFF COLOR	SIZE
109-0003-P	White	Small
109-0004-P	Green	Medium
109-0005-P	Grey	Large
109-0006-P	Yellow	X-Large

Integrity ESD PU Tip Gloves

These ESD knitted nylon gloves with polyurethane (PU) coating on the finger tip sections are ideal for handling electronic parts, providing extra grip and protection against sharp edges. An essential piece of kit in your ESD protected area, as well as benefiting the wearer, these gloves offer additional protection against damage to components and devices during handling.

White Polyurethane fingertip coating

Surface resistivity: 1 x 10$^{6-8}$Ω/cm

Color-coded cuffs denote sizing

100% NYLON

PRODUCT CODE	SIZE	CUFF COLOR
109-0007-P	Small	White
109-0008-P	Medium	Green
109-0013-P	Large	Grey
109-0014-P	X-Large	Yellow

Order now www.integritycleanroom.com   512-713-0127

Integrity ESD Heat Resistant Gloves

Integrity ESD Heat Resistant Gloves provide protection against high temperatures in ESD safe areas and Cleanroom environments. They are available in two temperature ranges (150°C and 300°C) which allow workers to operate safely while protecting themselves when coming into contact with dangerously hot surfaces.

Twaron filament inside laminated silicone rubber

10^9 Ohms/sq

11" Length

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

Integrity Heat Resistant Silicone Gloves

These gloves are made from special Silicone/Polyester mix, the gloves are recommended to use within -196°C - 200°C They are available in three different lengths: 270mm, 400mm and 550mm. Suitable for ISO4 upwards, these gloves are designed to be used within cleanrooms and food preparation areas.

Outer waterproof coating

Superior elasticity

3 Lengths available

PRODUCT CODE	LENGTH (MM)	QUANTITY
602-0324	270	Pair
602-0356	400	Pair
602-0358	550	Pair

Integrity Pink Antistatic Finger Cots

Integrity Pink Antistatic Finger Cots are made from 100% natural latex and are ISO 5 cleanroom compatible. The average surface resistance of the Integrity Pink Antistatic Finger Cots are 10^{10} Ohms. Our finger cots are packed in antistatic bags for protection against static charges, these are available in four different sizes for operator comfort.

Sterile	x
Powder Free	✓
Latex	✓
Surface Resistance	10^{10} Ohms
Tensile Strength	4.514 lbs/inch^2
Shelf Life	2 years
ISO	5

PRODUCT CODE	SIZE	QUANTITY
600-0616	Small	720
600-0617	Medium	720
600-0618	Large	720
600-0619	X-Large	720

761% Elongation

5 Mil Thickness

Integrity Antistatic Nitrile Finger Cots

Naturally antistatic material. They are low in sulfur, halogen free, silicone free and powder free. Because sulfur is not added, the product does not contain nitrosamines, which eliminates the harm of nitrosamines to the human body and the environment.
There is no oxidation, no corrosion and no pollution to metal electronic components such as gold, silver and copper.

PRODUCT CODE	SIZE	QUANTITY
602-4110	Small	720
602-4111	Medium	720
602-4112	Large	720
602-4113	X-Large	720

720 PER PACK

Integrity Glove Liners

These white, seamless, 100% nylon glove liners greatly reduce perspiration and limit skin irritation caused by contact with glove materials such as latex, PVC and with other types of gloves. The gloves sturdy construction allows liners to be laundered and reused.
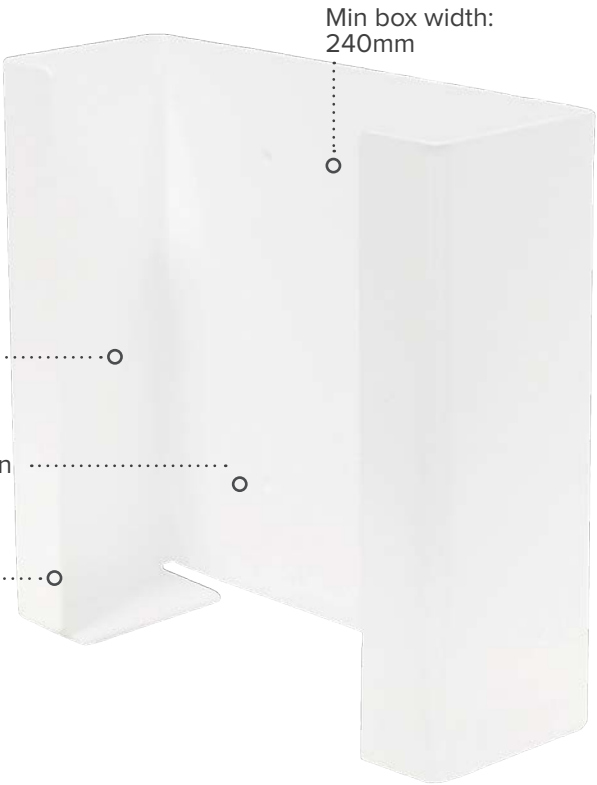
Half finger

PRODUCT CODE	SIZE	TYPE	QUANTITY
602-4000	Small	Half Finger	240 Pairs
602-4001	Medium	Half Finger	240 Pairs
602-4002	Large	Half Finger	240 Pairs
602-4003	X-Large	Half Finger	240 Pairs
602-4004	Small	Full Finger	240 Pairs
602-4005	Medium	Full Finger	240 Pairs
602-4006	Large	Full Finger	240 Pairs
602-4007	X-Large	Full Finger	240 Pairs

Sterile	x
Powder Free	✓
Latex	x
Surface Resistivity	1×10^9 Ohms
ISO	6

Coloured cuffs

Full finger

Integrity Antimicrobial Glove Box Dispenser

Integrity Glove Box Dispensers are a safe storage solution to store gloves hygienically making them convenient for everyday use. Our glove box dispenser is impregnated with antimicrobial protection to reduce the risk of cross infection.

Easy to load, the Integrity Glove Box Dispenser is designed to accommodate maximum gloves box size 270mm (w) x 135mm (h) x 92mm (d). We supply glove box dispensers that hold up to 4 glove boxes.

Min box width: 240mm

Manufactured from rigid PVC

Easy to clean

Antimicrobial protection

PRODUCT CODE	SIZE
612-0001	2 box dispenser
612-0002	3 box dispenser
612-0003	4 box dispenser

R&R Pregloving Moisturising Lotion

This natural formula helps to relieve dermatitis, urticaria, skin flaking, chapping, irritation & sensitivity caused by regular use of nitrile and latex gloves. This non-petroleum, non-contaminating and greaseless formula absorbs immediately into the skin without interfering with grip or dexterity.

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)

PRODUCT CODE

106-0008

32oz BOTTLE

R&R Hand Lotion in ESD Bottle

8oz BOTTLE

This natural formula helps to relieve dermatitis, urticaria, skin flaking, chapping, irritation & sensitivity caused by regular use of Nitrile and Latex gloves. This non-petroleum, non-contaminating and greaseless formula absorbs immediately into the skin without interfering with grip or dexterity.

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

PRODUCT CODE

106-0006

CLOTHING

Manufactured from lightweight, low linting materials, Integrity disposable garments provide comfort, breathability and high performance water vapor transmission rates.

The Integrity permanent clothing range is specifically designed and manufactured from lightweight fabric with polyester filament yarn, providing an excellent combination of comfort with protection.

Integrity's range of footwear and headwear play a critical role in reducing contamination. Our products have various features which are designed to suit different garments and operator preferences.

Integrity Disposable Coverall

Manufactured from microporous material, our coverall provides excellent comfort, breathability, and water vapor transmission rates. Our product meets PPE Standard Category 3, Type 5 & 6 offering a cost-effective option for your disposable apparel requirements. products are available sterile by Gamma Irradiation and are ISO4, EU GMP Grade A Compatible.

FEATURES & BENEFITS

- 55 gsm
- Zip closure
- Elastic cuffs
- Includes hood
- Ultra low linting levels
- Extremely breathable

1 ITEM PER PACK

PRODUCT CODE	SIZE
603-3008	Small
603-3009	Medium
603-3010	Large
603-3011	X Large
603-3012	2X Large
603-3013	3X Large
603-3014	4X Large
603-3015	5X Large

Integrated hood

Zip close function

Elasticated cuffs and ankles

ISO 4 RATED

Integrity Disposable Sterile Coverall with feet

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
- Integrated feet

1 ITEM PER PACK

PRODUCT CODE	SIZE
600-5011	Small
600-5012	Medium
600-5013	Large
600-5014	X Large
600-5015	2X Large

Integrity Disposable Lab Coat

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

Extremely breathable ....○

Zip front ....○

Elasticated .....○
cuffs

FEATURES & BENEFITS

- Microporous material
- Zip closure
- Elasticated cuffs
- 55 gsm
- Flat packaged, carton lined

1 ITEM PER PACK

PRODUCT CODE	SIZE	PK QTY	TYPE
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	2X Large	Each	Elasticated / Antistatic
603-3006	3X Large	Each	Elasticated / Antistatic
603-3007	4X Large	Each	Elasticated / Antistatic

ISO **5** RATED

Need ESD safe clothing?

Antistatic clothing is an essential part of many electronic production environments, as well as laboratories, clinical environments, and precision engineering environments. it is a vital aid in an ESD protected area. Our ESD clothing range includes lab coats, shirts, waistcoats and fleeces.

To see our full range of ESD clothing and workwear, head over to our sister company, Antistat, via the QR code.

Integrity Permanent Garments

Suitable for ISO 14644-1 Class 5, GMP grade A, B, C and D environments, and antistatic control conditions. Constructed from static dissipative, non-linting, ESD grid fabric - 98grm/m2 - 99% polyester and 1% antistatic fabric. Integrity can manufacture permanent garments as standard or bespoke depending on the customers requirements. These products can be sterilised by gamma irradiation.

Integrity Permanent Coverall

Mandarin collar with adjustable neck closure

Non-linting seams throughout

AVAILABLE IN WHITE, SKY BLUE OR NAVY

Zip front closure

Adjustable wrists with studs

Comfortable, breathable and durable

Adjustable ankles with studs

OPTIONAL EXTRAS

- Knitted Cuffs
- Lycra Cuffs (not suitable for Irradiated Garments)
- Elasticated Ankles
- Elasticated Cuffs
- Zip closure
- Stud closure

Available with a hood

We offer this coverall with a hood. For more information, scan the QR code.

Integrity Permanent Lab Coat

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

OPTIONAL EXTRAS

- Knitted Cuffs
- Lycra Cuffs (not suitable for Irradiated Garments)
- Elasticated Ankles
- Elasticated Cuffs
- Zip closure
- Stud closure

Integrity Permanent Head and Shoulders

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

OPTIONAL EXTRAS

- Acoustic vents adjustment
- Slit openings to accommodate spectacles
- Tape fasten at neck

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

These boots are manufactured using a lightweight fabric with 99% polyester filament yarn and 1% polyester carbon compound filament yarn. This provides an excellent combination of comfort and protection. Gaiter can be sterilised by gamma irradiation (not the shoes).

OPTIONAL EXTRAS

- Unique snap fasten over bridge
- Tie tapes at calf and ankle
- Toggle adjust at calf
- Pre-autoclaved tapes
- Highest quality monofilament thread
- Overlapping and coverstitching of hose to sole – reduces shedding

AVAILABLE IN WHITE OR SKY BLUE

Seams - twin needled

8-12 stitches per inch

Pre-autoclaved polyester tapes

Studs – metal with stainless steel facings

Integrity CPE Non-Woven Anti-Slip Shoe Covers

1000 SINGLES PER PACK

Quality non-woven overshoes with a CPE deeply embossed sole and elasticated edges. Intended to be used for low risk applications. Widely used in the food industry.

FEATURES & BENEFITS

- Manufactured from non-woven with a CPE sole
- No elastic ties on bundles to respect food safety regulations
- White/blue
- Elasticated edges and heat-sealed
- CPE deeply embossed for non-slip use

PRODUCT CODE	LENGTH	QUANTITY
603-4020	17.5"	1000
603-0063	16"	1000

Integrity Non-Woven Spunbond Polypropylene Shoe Cover

FEATURES & BENEFITS

- Critical environment compatible, ISO7+ (Class 10,000)
- Product code and lot number traceable
- Applications: cleanrooms, nurseries, hospitals and laboratories
- Color: blue
- Material: non-woven spunbond polypropylene, 40gsm

Anti-slip

PRODUCT CODE	SIZE	TYPE	QUANTITY
603-4000	M	Anti-Skid	6000
603-4001	L	Anti-Skid	6000
603-4002	XL	Anti-Skid	6000
603-4003	M	Standard	6000
603-4004	L	Standard	6000
603-4005	XL	Standard	6000

Integrity Polythene CPE Overshoes

Integrity shoe covers with elasticated edges for secure fit. Manufactured in accordance with European PPE Directive 89/686/EEC and intended to be used for low-risk applications such as clean areas and controlled environments.

PRODUCT CODE	LENGTH	PACK QTY
600-5050	14"	2000
600-5051	16"	2000

2000 SINGLES PER PACK

Elastic edges and heat sealed

CPE non-woven

Vacuum packed

PRINCIPLE Cleanroom Socks

Our Cleanroom Socks are designed to meet the requirements of EU GMP Annex 1, section 7.14. They have been tested for particulate levels using the modified Helmke Drum method described in the standard IEST-RP-CC003.4 (Garment System Considertions for Cleanrooms and Other Controlled Environments).

PRODUCT CODE	SIZE	QUANTITY
603-0250	Small	50 pairs
603-0251	Medium	50 pairs
603-0252	Large	50 pairs
603-0253	X-Large	50 pairs

Soft and comfortable

Single use / disposable

Designed for cleanroom applications

ESD Black Slip-On

FEATURES & BENEFITS

- Size EU35-48
- CE, EN ISO 20347:2012, O2, FO, SRC
- Microfiber , black
- Breathable lining with silver ions
- Instep area with elastic band
- Foamed PU midsole
- Slip resistance TPU sole
- ESD dissipative according to DIN EN 61340

ESD Black Leather Clog

FEATURES & BENEFITS

- Size EU36-47
- CE, EN ISO 20347:2012, OB, FO,A, SRA
- Smooth leather, black
- Microfiber heel patch
- Heel strap foldable, adjustable
- Slip resistance PU/PU sole
- ESD dissipative according to DIN EN 61340
- Lining microfiber, respiration absorbing

ESD Black Leather Lace Up Shoe

FEATURES & BENEFITS

- Size EU35-48
- CE, EN ISO 20347:2012, O2, FO, SRC
- Smooth leather, black
- Breathable lining with Silver ions
- Instep area with lacing
- Slip resistance PU sole
- ESD dissipative according to DIN EN 61340
- Reflective material

ESD Black Leather Loafer

FEATURES & BENEFITS

- Size EU39-47
- CE, EN ISO 20347:2012, O1, SRA
- Smooth leather, perforated, black
- Lining microfiber, respiration absorbing
- Instep area with elastic band
- Slip resistance PU sole
- ESD dissipative according to DIN EN 61340

ESD Black Loafer

FEATURES & BENEFITS

- Size EU35-48
- CE, EN ISO 20345:2011, S2, SRC
- Microfiber, black
- Breathable lining with Silver ions
- Instep area with elastic band
- Slip resistance PU sole
- Steel toe cap
- ESD dissipative according to DIN EN 61340

ESD Black Lace Up Shoe

FEATURES & BENEFITS

- Size EU35-48
- CE, EN ISO 20347:2012, O2, FO, SRC
- Microfiber, black
- Breathable lining with silver ions
- Instep area with lacing
- Slip resistance PU sole
- ESD dissipative according to DIN EN 61340

ESD White Clog

A lightweight unisex autoclavable clog with adjustable heel strap, suitable for use in critical and aseptic environments. Antistatic according to DIN EN 61340 and CE, EN ISO 20347:2012, OB, A, E, SRC.

PRODUCT CODE	SIZE
107-4149	EU35/36, UK 2/3
107-4150	EU37/38, UK 4/5
107-4151	EU39/40, UK 6/6.5
107-4152	EU41/42, UK 7.5/8
107-4153	EU43/44, UK 9/9.5
107-4154	EU45/46, UK 10.5/11.5

Adjustable heel strap

Autoclavable to 121°C

Non-slip and non-marking

ESD White Loafer

A lightweight unisex shoe with slip resistance PU sole and breathable lining with silver ions.
CE, EN ISO 20347:2012, OB, A, E, SRC.

PRODUCT CODE	SIZE
107-4520	EU37, UK4
107-4521	EU38, UK5
107-4522	EU39, UK6
107-4525	EU42, UK8
107-4526	EU43, UK9
107-4530	EU47, UK12
107-4531	EU48, UK13

Breathable lining

Instep area with elastic band

White smooth leather

Slip resistant soles

Integrity Cleanroom disposable Face Masks play a critical role in reducing contamination. Features such as ties, head loops and ear loops are designed to suit various garments and operator preferences.

Integrity Tied Face Mask

This 3-ply mask 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.

Ultra low particle and fibre generation

Tied for flexibility

Extra width 210mm

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

Integrity Disposable Cleanroom Face Mask

ESD face mask (8 ¼") with earloops (3 ply melt blown PP).
Malleable noseband ensures proper sealing. General medical and non-medical protection, minimal risk only Class I.

Spandex ear loops

Lint free TET fabric

PRODUCT CODE	ISO RATING	QUANTITY
604-0015	ISO 7	100
604-4000	ISO 4	50
604-4101	ISO 5	50

Integrity Pouch-Style Face Mask

Integrity pouch style face mask with neck guard features a pouch design and flexible nose piece for a customized facial fit. The mask fabric is soft against the skin, providing maximum comfort, whilst the neck guard prevents contamination from the wearer. Specially designed to filter dust, has adjustable OP band and one size fits all.

AVAILABLE STERILE

Pouch design and adjustable nose piece

Ultra-low particle count

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

Integrity Bouffant Style Mob Caps

1000 PER PACK (10X100)

Latex free

Prevents hair contamination

Elasticated

Our Integrity Cleanroom bouffant style mob caps are made from soft, lightweight, breathable, spun-bound, non-woven polypropylene material.

PRODUCT CODE	SIZE (IN)	TYPE
600-3033	20	Pleated
603-4200	24	Pleated
603-4201	24	Flat Packed
603-4202	21	Flat Packed
603-4203	28	Flat Packed

Integrity Disposable Beard Snood

Integrity disposable beard snood is lightweight and made from non-woven polypropylene. The disposable beard snood offers protection against stray facial hair reducing the risk of contamination when working in a clean environment.

AVAILABLE STERILE

PRODUCT CODE	QUANTITY
600-3032	1000 (10x100)

Breathable .... o

Non-woven polypropylene .... o

Elasticated for a snug fit .... o

1000 PER CASE

Are you gowning correctly for your cleanroom?

Whether you are new to cleanrooms or want to refresh your knowledge, our garment guide is designed to help you navigate the requirements and best practice for each classification.

CLEANROOM WIPES

Cleanroom wipes are among the most important consumables in a controlled environment. Our cleanroom wipes effectively remove contaminants, particles, and any residual material in critical manufacturing & controlled environments.

These are the perfect tools for wiping any surface in a cleanroom, including walls, machinery, fixtures, transport carts, or any other production materials.

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 600-0530)

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
601-4150	9" x 9"	Non-sterile	300
601-4100	12" x 12"	Non-sterile	150

AVAILABLE STERILE

ISO 5 RATED

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	SIZE	QUANTITY
600-0205	9" x 9"	100

100 PER PACK

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.

AVAILABLE STERILE

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	SIZE	QUANTITY
600-0230	7" x 7"	200 (Bulk)
600-0203	9" x 9"	150 (Bulk)
600-0210	12" x 12"	150 (Bulk)

125GSM VERSION - MEDIUM WEIGHT			
PRODUCT CODE	SIZE	ASEPTIC	QUANTITY
601-4000	9" x 9"	Non-sterile	150 (Flat pack)

140GSM VERSION - HEAVYWEIGHT			
PRODUCT CODE	SIZE	ASEPTIC	QUANTITY
600-0220	9" x 9"	Non-sterile	100 (Flat pack)
600-0221	9" x 9"	Sterile	10 (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.

144 WIPES PER PACK

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 Pre-Wetted Laser Sealed Wipes

Integrity Cleanroom pre-wetted wipe is a 100% Polyester wipe, pre-waturated with blended 70% semiconductor grade IPA (isopropyl alcohol) and 30% deionized water (DI). It is packed in a resealable zip-lock bag for easier wipe access while preserving wipe cleanliness and reducing solvent evaporation.

150 WIPES PER PACK

FEATURES & BENEFITS

- Laser sealed edge for reduced fiber contamination
- The pre-wet solution increases cleaning efficiency and cleaning protocol consistency
- Pre-wetted with specified IPA/DI water to achieve optimum 38% saturation level
- 100% continuous filament, double-knit polyester fiber
- Vacuum packaged
- 135 gsm

PRODUCT CODE	SIZE	QUANTITY
601-4200	9" x 9"	150

Integrity 100% Polyester ESD Wipes

Static dissipative low linting dry wipe suitable for esd safe areas.

FEATURES & BENEFITS

- Composition: polyester with single side conductive fibre woven.
- Color: white wiper with black conductive fiber
- Weight: 140gsm ± 5gsm
- Resistivity: 10^6 ohms
- Absorbency capacity: ≥ 308 ml/m^2
- Absorbency rate: ≤ 1 sec.
- Clean room class: ISO 5 (Class 10,000)

150 WIPES PER PACK

PRODUCT CODE	SIZE	QUANTITY
601-9002	9" x 9"	150

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.

PRODUCT CODE	SHEET SIZE	QUANTITY
600-0010	10.6" x 15"	1 roll

Highly absorbent and durable

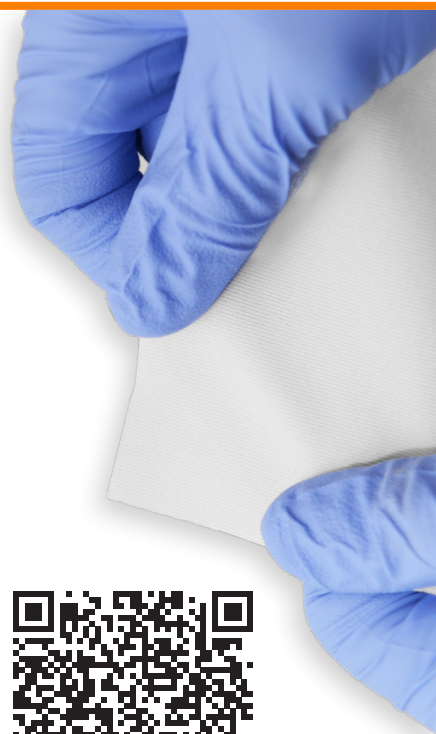68gsm Polyester / Cellulose

Low particulate shedding

Do you know there is a technique to get the most out of each wipe?

Folding wipes during the cleaning process gets up to 8x more use out of each wipe.

It is important to fold wipes precisely and correctly to not only get the best out of each wipe but also avoid unnecessary cleanroom contamination.

Our step-by-step wipe folding guide is clear, easy to follow and saves money by making each pack of wipes last longer.

Follow the QR code to download yours now.

Order now **www.integritycleanroom.com** 512-713-0127

CLEANING

Effective control in minimising contamination within any cleanroom environment is critical.

Manufactured to conform to ISO classifications, our cleaning systems, mopping equipment and disposable solutions are designed to offer high-quality performance, construction and reliability.

Integrity ESD Swabs

These swabs have a compact and firm handle with a round internal core providing stable support in cleaning small and confined areas. ESD Swabs are free from organic contaminants such as silicone, amide and phthalate esters. They feature very low non-volatile residue (NVR), ion content and particle generation. Our Swabs are excellent in cleaning static sensitive components.

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: 10^{10} ohms/sq

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.

Integrity II Mopping System

Designed for small area cleaning and disinfecting, Integrity II Mopping Systems' unique bucket-in-bucket concept isolates soiled contaminants 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.

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

Ergonomic design with non-slip grip to reduce work fatigue

Type 304 stainless steel wringer

Unique wringing action significantly improves release of contaminants

36 litre bucket

Impervious to most chemicals, will not rust, corrode or oxidise

Integrity Triple Bucket System

Integrity triple bucket mopping system is a three (15L) bucket configurations. Durable, lightweight stainless steel cart with high-temperature resistant polypropylene buckets. Integrity triple bucket mopping system cart has four 3" castors, one that locks easily with the touch of your foot. Stainless steel mop frame and adjustable polymer handle included.

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

Comes with an adjustable mop handle

Colour coded to reduce cross-contamination

Unique wringing action significantly improves release of contaminants

15 litre buckets

Alternative bucket sizes available on request

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

High grade stainless steel

PRODUCT CODE	SIZE
600-1007	15 ^{1}/$_2$" x 4" x 5 ^{3}/$_4$"

Integrity Adjustable Mop Handle

FEATURES & BENEFITS
• Easy to clean
• Compatible with gamma, ETO and autoclave sterilisation
• Lightweight
• Non-sterile

1 ITEM PER PACK

PRODUCT CODE	SIZE	QUANTITY
600-1008	34" - 62" x 1"	Each

Integrity Tacky Roller Extension Pole 4'- 8'

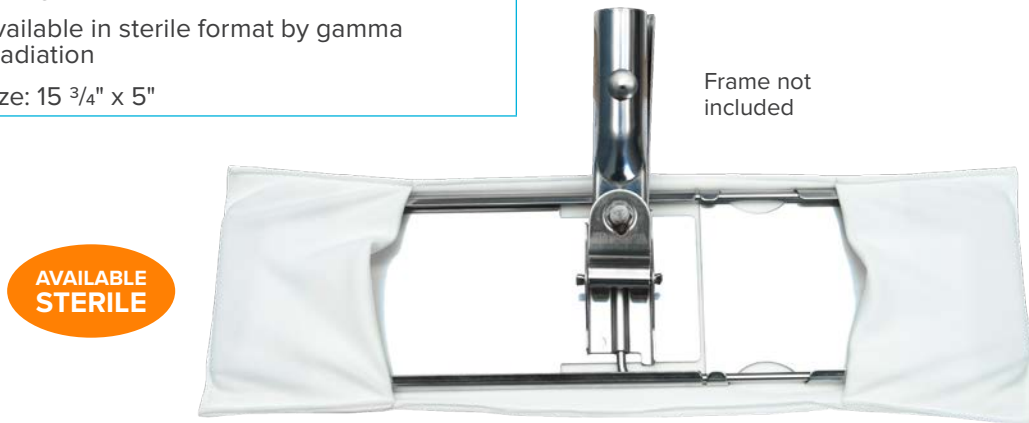| FEATURES & BENEFITS |
| --- |
| • Easy to use hand and pole attachments |
| • Perfect for cleaning walls, floors, ceilings and hard-to-reach areas |
| • For use with Integrity film or foam rollers |
| • Non-sterile |

1 ITEM PER PACK

PRODUCT CODE	SIZE	QUANTITY
600-0426	48" - 96"	Each

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: 15 ³/₄" x 5"

PRODUCT CODE	MATERIAL	QUANTITY
600-1002	Poly-cellulose	5
600-1003	100% polyester	5

Frame not included

AVAILABLE 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
• 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

AVAILABLE STERILE

PRODUCT CODE	SIZE	ASEPTIC	QUANTITY
600-1000	15 ³/₄" x 4" x 5"	Non-sterile	5
600-1005	15 ³/₄" x 4" x 5"	Sterile	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	13"	Each

1 ITEM PER PACK

Replacement Sponge Head

PRODUCT CODE	QUANTITY
600-0199	6 (minimum order)

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.

FEATURES & BENEFITS

- Can be used on floors, walls and ceilings
- Complies with RoHS Directive 2002/95/EC
- Launderable
- To be used in conjunction with Integrity Foam Sponge Mop
- Available in sterile format by gamma irradiation
- Perfect for cleanrooms, laboratories and any other dust/dirt free environment
- Biotechnology and pharmaceutical industries and other non-critical environments

PRODUCT CODE	ASEPTIC	QUANTITY
600-1001	Non-sterile	25
600-1006	Sterile	25

AVAILABLE STERILE

Snap system

25 ITEMS PER PACK

Integrity Steel Roller Handle

1 ITEM 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	9"	Each
600-0425	18"	Each

Integrity Cleanroom Foam Rollers

NON STERILE

1 ITEM PER PACK

FEATURES & BENEFITS

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

PRODUCT CODE	SIZE	QUANTITY
600-0422	9"	Each
600-0420	18"	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)

Roller handle not included

1 ITEM PER PACK

PRODUCT CODE	SIZE	QUANTITY
600-0419	9"	Each
600-0421	18"	Each

FLOORING &
ADHESIVE MATTING

Adhesive matting can be used in high traffic areas and main entrances to effectively capture dirt, germs and dust from foot-traffic and equipment wheels before they enter the controlled environment. Ideally suited for cleanroom entrances, laboratories and hospitals. Peel-off sheets eliminate the need for messy cleaning and make it easy to maintain a clean surface.

Integrity Contamination Control Mats

Our adhesive 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.

4 MATS PER CASE

30 SHEETS PER MAT

- 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
- Custom sizes available upon request

PRODUCT CODE	SIZE (INCHES)	COLOR
609-4000	24 x 36	Blue
609-4001	24 x 36	White
609-4002	18 x 36	Blue
609-4003	18 x 36	White
609-4004	18 x 45	Blue

Integrity Antistatic Contamination Control Mats

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

FEATURES & BENEFITS

- Surface resistance: 10^{10} Ohms

PRODUCT CODE	SIZE (INCHES)	COLOR
609-0010	18" x 45"	Blue
609-0011	26" x 45"	Blue
609-0012	36" x 45"	Blue

ANTISTATIC

4 MATS PER CASE

30 SHEETS PER MAT

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.

8 MATS PER CASE

30 SHEETS PER MAT

PRODUCT CODE	SIZE (INCHES)	COLOR
609-0150	18" x 45"	White
609-0151	18" x 45"	Blue
609-0152	26" x 45"	White
609-0153	26" x 45"	Blue
609-0154	36" x 36"	White
609-0155	36" x 36"	Blue
609-0156	36" x 45"	White
609-0157	36" x 45"	Blue

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).

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

FEATURES & BENEFITS

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

FULLY ASSEMBLED READY FOR USE

PRODUCT CODE	DESCRIPTION	SIZE (INCHES)	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

PACKAGING & CONTAINERS

Our range of cleanroom packaging ensures that products can be securely packaged, shipped and opened within their sterile environments. The special materials used adhere to contamination control guidelines, and some are also suitable for use in EPAs.

We have listed our three best-sellers here, but we do carry a broader range, so contact the team if you need something which isn't included here.
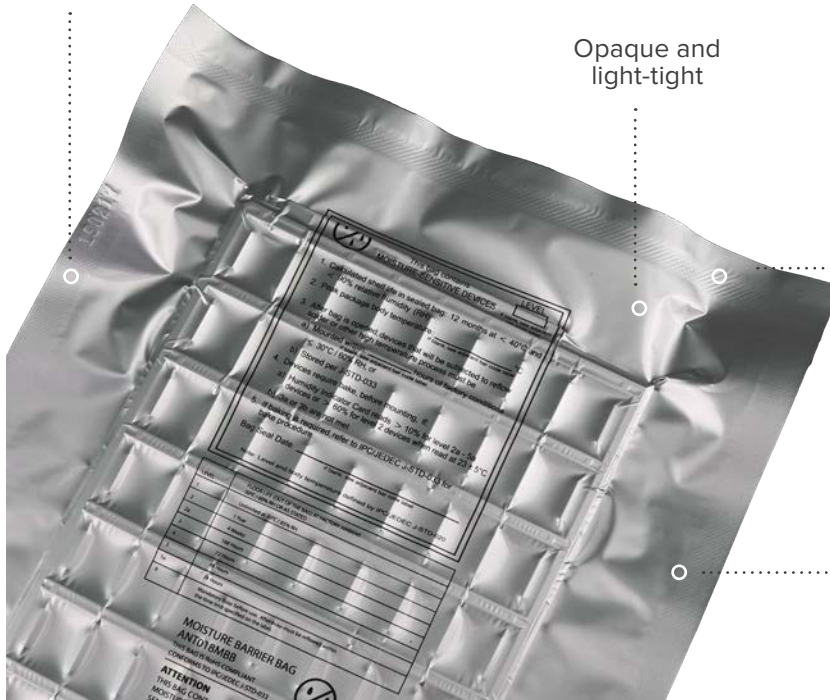
Integrity Aluminium Moisture Barrier Bags

PRODUCT CODE	SIZE (INCHES)	QUANTITY
600-0136	4 x 6	100
600-0137	10 x 20	100
600-0138	16 x 18	100

3.6Mil thick - also available in 4.4Mil and 6Mil

Opaque and light-tight

Firm lamination and heat sealing

91 microns

Integrity Class 100 Cleanroom LDPE Bags

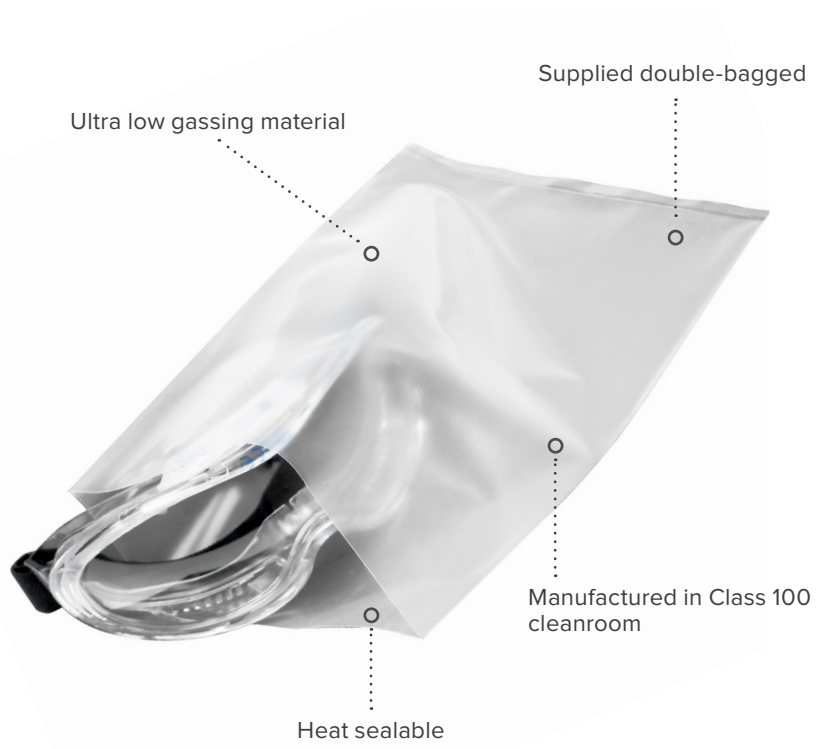| PRODUCT CODE	SIZE (INCHES)	QUANTITY
600-0154	4 x 6	100
600-0161	10 x 12	100
600-0155	12 x 18	100
600-0166	16 x 18	100
600-0156	18 x 24	100
600-0170	20 x 20	100
600-0174	24 x 36	20
600-0177	36 x 36	20

More sizes available

Supplied double-bagged

Ultra low gassing material

Manufactured in Class 100 cleanroom

Heat sealable

CLEANROOM
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 Cleanroom Lined Notebook

FEATURES & BENEFITS

- Durable clean image cleanroom 80 gsm paper
- Low-sodium inks printed
- 50 sheets per book
- Excellent chemical resistance material.
- High-density polypropylene material which offers impregnated antistatic properties
- Round corners construction to prevent tearing of gloves by sharp edges

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

50 PAGES PER BOOK

1 ITEM PER PACK

PRODUCT CODE	SIZE	TYPE
607-4000	3" x 5"	Top spiral bound
607-4001	5.5" x 8.5"	Side spiral bound
607-4002	8.5" x 11"	Side spiral bound

Integrity Cleanroom Pens

12 PER PACK

FEATURES & BENEFITS

Barrel:
- Barrel is made of high-density polypropylene
- Construction features a clip design

Ink:
- Ballpoint Cleanroom pen, processed in ISO5 cleanroom, low sodium, and low chloride
- Low heavy metals
- Non-smearing permanent ink
- Double poly-packed with cleanroom bags
- Cleaned and packed in controlled (ISO 5) cleanroom environment

High-Density Polypropylene Barrel:
- Chemical resistance material, compatible with IPA
- Low-outgassing and low-particulate generation material to further reduce the concern on potential contamination issues

Low Heavy Metal Pen Ink:
- Compatible with most of the cleanroom papers and labels without any smearing
- Low sodium & low chloride level to address contamination concern
- Low heavy metals level meeting RoHS Directive 2002/95/EC

PRODUCT CODE	COLOR	ASEPTIC
600-2001	Black	Non-Sterile
600-2002	Black	Sterile
600-2003	Blue	Non-Sterile
600-2004	Blue	Sterile

Integrity Cleanroom Paper

FEATURES & BENEFITS

- Engineered for critical environments
- Excellent IPA resistant material
- Compatible with most inks in writing without smearing
- Ultra low ionic contamination
- Ultra low particle and fiber generation
- Excellent heat resistant material
- RoHS compliant
- Available sterile by gamma Irradiation
- Lot number traceable
- Note taking
- Laser printing and photocopies
- Form & logsheet

Yellow   Orange   Blue

Green   Pink   White

250 SHEETS

11"x17" AVAILABLE

PRODUCT CODE	SIZE	COLOR	GSM
607-4020	8.5" x 11"	Blue	72 gsm 20 lb
607-4021	8.5" x 11"	Pink	72 gsm 20 lb
607-4022	8.5" x 11"	White	72 gsm 20 lb
607-4023	8.5" x 11"	Green	72 gsm 20 lb
607-4024	8.5" x 11"	Orange	72 gsm 20 lb
607-4025	11" x 17"	White	92 gsm 24 lb

CLEANROOM FURNITURE

Cleanroom furniture is an essential component of any controlled environment where cleanliness and contaminations control are critical. It helps to maintain a clean, sterile and environment, ensuring that the products manufactured in such environments meet the highest standards of quality and safety.

Integrity Waste Sack 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.

PRODUCT CODE	612-0010

Individual bag clamping bands

Ring diameter: 350mm

Fully welded 304 grade stainless steel

490mm (w) x 400mm (d) x 800mm (h)

Brushed dull polish finish

Integrity Sterile ESD Waste Sacks

PRODUCT CODE	COLOUR	QUANTITY
600-0050	Clear	300 bags
600-0052	Green	300 bags
600-0053	Black	300 bags

More Colours Available
We offer a range of colours in a non-sterile version. Contact one of our sales team for more info.
+44 (0)1473 836 205

Size: 450mm x 735mm x 990mm

Antistatic

Surface Resistance: $<10^{11}$ Ohms/sq

Supplied in three sterile packs of 100

130 gauge (32.5 microns)

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.

PRODUCT CODE 612-0009

Fully ergonomic chair mechanism

Complies with European Standard EN 61340-5-1:2001

Fitted with a HEPA seat air filter

Height adjustment

Suitable for use in EPAs and cleanrooms

Fitted with feet or castors

Integrity Cleanroom Trolley

PRODUCT CODE 612-0011

Two shelves

Overall dimensions: 35" x 23" x 38"

Made from 304 grade steel

88 lb payload per shelf

4 swivel castors, two braked

CLEAN TENTS

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.

Integrity Clean Tent

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 1" 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 6" 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
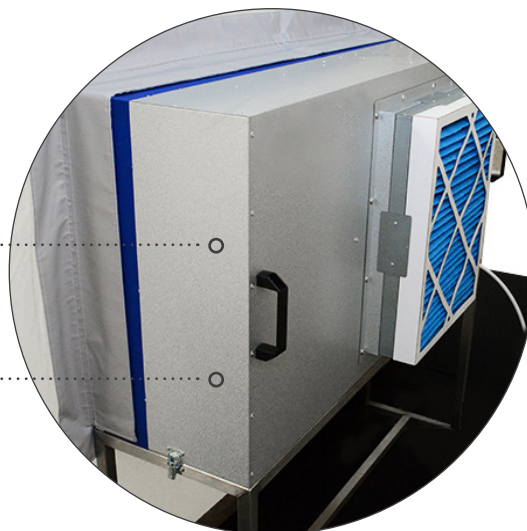- Installation and accreditation

PVC
High quality
PVC construction

ISO 5
HEPA Class 100/ISO 5 filter

POSITIVE AIR
Filtered fan units
maintain a constant
positive air pressure

STANDARD FORMATS			
SIZE	**6 PERSON (FT)**	**2-4 PERSON (FT)**	**2 PERSON (FT)**
Footprint (LxWxH)	20 x 12 x 7	14 x 8 x 7	12 x 8 x 7
Gowning room (LxWxH)	4 x 12 x 7	2 x 8 x 7	2 x 8 x 7
Work Cabin (LxWxH)	16 x 12 x 7	12 x 8 x 7	10 x 8 x 7
HEPA filter (46"L x 22"W x 3"H)	Qty 2	Qty 1	Qty 1

INTEGRITY™
CLEANROOM PRODUCTION SOLUTIONS

ISO 9001 QUALITY ASSURED
We are focused on meeting our customer's expectations and delivering exceptional customer satisfaction.

CUSTOMER FOCUSED APPROACH
With over 35 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.

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