



LabService
Providers

CONTAMINATION CONTROL & PPE CONSUMABLES



CLEANROOM LABORATORY MANUFACTURING

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Our range of contamination control and PPE consumables includes everything you need for critical cleaning, contamination control and personal safety in cleanroom, laboratory, healthcare and manufacturing environments.



- Gloves & hand hygiene
- Disinfectants
- Wipes
- Cleaning tools
- Swabs
- Respiratory & process protection
- Eye & hearing protection
- Clothing & footwear
- Mats
- Stationery
- Spill Control supplies & services

CONTENTS

GLOVES & HAND HYGIENE

01 CLEANROOM NON-STERILE GLOVES

04 CLEANROOM STERILE GLOVES

07 GENERAL GLOVES

12 HAND HYGIENE

DISINFECTANTS

13 ALCOHOL & BIOCIDES

18 SPORICIDES

20 NEUTRAL DETERGENTS

21 WATER SOFTENERS

22 TESTS

WIPES

23 NON-STERILE, DRY WIPES

27 NON-STERILE, PRE-WET WIPES

29 STERILE, DRY WIPES

30 STERILE, PRE-WET WIPES

31 FLOOR WIPES

CLEANING TOOLS

32 CLEANING TOOLS

SWABS

39 CLEANING SWABS

42 CLEANING VALIDATION SWABS

RESPIRATORY PROTECTION

43 RESPIRATORY PROTECTION

EYE & HEARING PROTECTION

53 SPECTACLES

57 GOGGLES

59 FACE SHIELDS

60 HEARING PROTECTION

CLOTHING & FOOTWEAR

62 CLOTHING & FOOTWEAR

MATS

66 MATS

STATIONERY

68 PAPER

69 NOTEBOOKS, NOTEPADS, CLIPBOARDS, PENS

70 LABELS & TAPE



GLOVES & HAND HYGIENE



CLEANROOM GLOVES - GENERAL GLOVES -
HAND SANITISERS



PUREZERO* CLEANROOM NITRILE GLOVES

- Designed for use in ISO Class 3 cleanrooms or higher.
- Non-sterile nitrile.
- Maximum particles > 0.5um/cm^2 less than 950.
- AQL 1.0 for pinholes.
- Accelerator, silicone, latex and powder free.
- Hand Specific, 30.5 cm length with beaded cuff.
- Fingertip thickness: 0.16 mm / 6 mil.
- Palm thickness: 0.13mm / 5 mil.
- Max. endotoxin level <20 EU.
- Static for dissipative use..
- Available in blue or white.
- White available textured or smooth.
- Blue available textured
- Certificate of Analysis (COA) and Certificate of Irradiation (COI) by production lot available online.
- Available in sizes 6 (XS) to 10 (XL).



PART NO	DESCRIPTION	PACKAGING
G0021	White Nitrile (smooth)	1000/case
G0022	White Nitrile (textured)	1000/case
G0023	Blue Nitrile (textured)	1500/case



SHIELDSKIN XTREME™ WHITE NITRILE 300 DI

- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- 100% nitrile, powder free.
- Economic solution for non-sterile cleanrooms.
- Low level of particles and ions (rinsed in deionised water).
- AQL of 1,5 for virus and micro-organisms resistance.
- Ambidextrous with beaded cuff and fully textured surface.
- Available in white.
- Length 30cm.
- Available in sizes 6 (XS) to 11 (XXL).



PART NO	DESCRIPTION	PACKAGING
G01007	Nitrile 300 DI White	100 gloves/bag; 10/case

SHIELDSKIN XTREME™ ORANGE NITRILE 300 DI

- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- 100% nitrile / neoprene, powder free.
- Economic solution for non-sterile cleanrooms.
- Low level of particles and ions (rinsed in deionised water).
- AQL of 0,25 for virus and micro-organisms resistance.
- Ambidextrous with beaded cuff and fully textured surface.
- twinSHIELD™ double-walled protection.
- Available in orange.
- Length 30cm.
- Available in sizes 6 (XS) to 11 (XXL).



PART NO	DESCRIPTION	PACKAGING
G01060	Nitrile 300 DI Orange	100 gloves/bag; 10/case





SHIELDSKIN XTREME™ DI+

- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Manufactured for use in the cleanest environments in non-sterile cleanrooms.
- Particularly suitable for the micro-electronic, medical device and pharmaceutical industries.
- 100% nitrile.
- Low level of particles and ions (at least triple washed in deionised water).
- AQL of 1,5 guarantees good barrier protection from penetration of chemicals and micro-organisms.
- Beaded cuff and textured fingertips.
- Available in sizes 6 (XS) to 11 (XXL).



PART NO	DESCRIPTION	PACKAGING
G0007	White Nitrile 400 DI+	100 gloves/bag; 10/case
G0008	White Nitrile 600 DI+	100 gloves/bag; 10/case

SHIELDSKIN XTREME™ ECO NITRILE

- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Manufactured for use in the cleanest environments in non-sterile cleanrooms.
- Particularly suitable for the micro-electronic, medical device and pharmaceutical industries.
- Ideal for tasks requiring a high level of dexterity.
- 100% nitrile.
- Low level of particles and ions (at least triple washed in deionised water).
- AQL of 1,5 guarantees good barrier protection from penetration of chemicals and micro-organisms.
- Beaded cuff and textured fingertips.
- Available in sizes 6 (XS) to 11 (XXL).



PART NO	DESCRIPTION	PACKAGING
G01015	Eco Nitrile 300 DI+	100 gloves/bag; 10/case



CLEANROOM STERILE



PUREZERO* CLEANROOM STERILE GLOVES

- Sterile nitrile glove, designed for use in ISO Class 3 cleanrooms or higher.
- Maximum particles > 0.5um/cm² less than 950.
- AQL 1.0 for pinholes.
- Accelerator, silicone, latex and powder free.
- Hand Specific, 30.5 cm length with beaded cuff.
- Fingertip thickness: 0.16 mm / 6 mil.
- Palm thickness: 0.13mm / 5 mil.
- Max. endotoxin level <20 EU.
- Static for dissipative use.
- Sterility Assurance Level 10⁻⁶.
- Available in blue or white.
- Certificate of Analysis (COA) and Certificate of Irradiation (COI) by production lot available online.
- Available in sizes 6 (XS) to 10 (XL).

PART NO	DESCRIPTION	PACKAGING
G0024	Blue Nitrile Sterile	600/case
G0025	White Nitrile Sterile	400/case





SHIELDSKIN™ ORANGE NITRILE 300 STERILE

- Sterile, 100% nitrile / neoprene, powder free glove.
- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Certified DNase and RNase free.
- Orange outer layer with soft, comfortable, white interior.
- Increased length (30cm).
- Ambidextrous with textured finger tips.
- Accelerator free to minimise the risk of allergic contact dermatitis.
- Micro-organism and virus resistant to reinforce bio-safety procedures.
- AQL of 0,25 for a high level of protection against micro-biological hazards.
- twinSHIELD™ double-walled protection.
- Available in sizes 6 (XS) to 11 (XXL).



PART NO	DESCRIPTION	PACKAGING
G01001	30cm, sterile	20 pairs/bag; 8 bags/case

SHIELDSKIN XTREME™ DI+ STERILE

- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Specifically developed for the pharmaceutical industry.
- Combines extra length and high level of barrier performance to offer maximum process and product protection as well as personal protection.
- 100% nitrile sterile.
- Powder free.
- Low level of particles and ions (triple washed in deionised water).
- AQL of 0,65 guarantees highest level of barrier protection from penetration of chemicals and micro-organisms.
- Terminally sterilised by gamma irradiation to sterility assurance level (SAL) of 10⁻⁶.
- Low Endotoxin content at <20 EU/pair (EN455-3:2006).
- Beaded cuff and fully textured surface.
- Ergonomically designed for optimum fit and comfort.
- 33cm, 40cm and 60cm lengths.
- Available in sizes 5.5 (XS) to 10 (L).



PART NO	DESCRIPTION	PACKAGING
G01026-S	Sterile White Nitrile 330 DI+	20 pairs/bag; 10/case
G0007-S	Sterile White Nitrile 400 DI+	20 pairs/bag; 8/case
G0008-S	Sterile White Nitrile 600 DI+	20 pairs/bag; 5/case



CLEANROOM STERILE

ISOFIELD CRN+ 400MM STERILE NITRILE

- Sterile, powder free, 100% nitrile.
- GMP Grade A, ISO Class 4 & ISO Class 5 compatible.
- Physical properties comply with European medical glove standard EN455-2:2015.
- Sterilisation: Gamma irradiation, EN ISO 11137 Part 2:2015.
- Elbow length 400mm (16").
- Ambidextrous.
- Textured palm and fingers.
- Beaded cuff.
- Available in sizes 6.5 (S) to 9 (XL).



PART NO	DESCRIPTION	PACKAGING
G0040	40cm, sterile nitrile	10 pairs/bag; 20 bags/case



ISOFIELD CR++ 600MM STERILE LATEX

- Sterile, powder free, 100% natural latex.
- GMP Grade A, ISO Class 4 & ISO Class 5 compatible.
- Physical properties comply with European medical glove standard EN455-2:2015.
- Sterilisation: Gamma irradiation, EN ISO 11137 Part 2:2015.
- Shoulder length 600mm (24").
- Hand specific.
- Textured palm and fingers.
- Beaded cuff.
- Protein level less than 50µg/g.
- Available in sizes 6.0 to 10.



PART NO	DESCRIPTION	PACKAGING
G0041	60cm, sterile latex	10 pairs/bag; 10 bags/case

ISOFIELD CR+ 400MM STERILE LATEX

- Sterile, powder free, 100% natural latex.
- GMP Grade A, ISO Class 4 & ISO Class 5 compatible.
- Physical properties comply with European medical glove standard EN455-2:2015.
- Sterilisation: Gamma irradiation, EN ISO 11137 Part 2:2015.
- Elbow length 400mm (16").
- Ambidextrous.
- Textured palm and fingers.
- Beaded cuff.
- Double donnable.
- Protein level less than 50µg/g.
- Available in sizes 6 (XS) to 9 (XL).



PART NO	DESCRIPTION	PACKAGING
G0042	40cm, sterile latex	10 pairs/bag; 20 bags/case



GENERAL GLOVES

PUREZERO* SCIENTIFIC GLOVE RANGE

- Range of dark blue (Marin / Marin Xtra), green (Limon / Limon Xtra), and lavender (Ultra Violet) disposable nitrile exam gloves - offering 5 levels of protection.
- Powder free, latex free, non-sterile.
- Ambidextrous.
- Resistant to oils, acids and many chemicals.
- Textured finish on fingertips for improved grip and touch.
- Beaded cuff.
- AQL 1,0 G1
- Finger tip thickness: 0.15mm (Marin) / 0.12 (Limon) / 0.09 (Ultra Violet).
- Palm thickness: 0.12mm (Marin) / 0.09mm (Limon) / 0.07 (Ultra Violet).
- Cuff thickness: 0.10mm (Marin) / 0.07mm (Limon) / 0.05mm (Ultra Violet).
- Length: 24cm (Marin, Limon, Ultra Violet) / 30cm (Marin Xtra, Limon Xtra).
- Sizes 6 (XS) to 10 (XL).

PART NO	DESCRIPTION	PACKAGING
G0043-DB1	Dark blue nitrile, 24cm (XS-L)	100/box; 10 boxes/case
G0043-DB2	Dark blue nitrile, 24cm (XL)	90/box; 10 boxes/case
G0044-G1	Green nitrile, 24cm (XS-L)	200/box; 10 boxes/case
G0044-G2	Green nitrile, 24cm (XL)	170/box; 10 boxes/case
G0045-UV1	Ultra Violet nitrile, 24cm (XS-L)	200/box; 10 boxes/case
G0045-UV2	Ultra Violet nitrile, 24cm (XL)	170/box; 10 boxes/case
G0043-DB3	Dark blue nitrile, 30cm (XS-XL)	50/box; 10 boxes/case
G0044-G3	Green nitrile, 30cm (XS-XL)	100/box; 10 boxes/case



Manufactured in our
Safeskin Medical & Scientific (Thailand) Ltd. location

SMARTPULL* Dispenser

Both PUREZERO* MARIN* and MARIN-XTRA* gloves have a SMARTPULL* Dispenser, which incorporates two separate openings on the box. The first, smaller opening is used when the box is full to control dispensing and lessen waste. When the box is half empty, the second, larger opening allows easier access to the gloves.



GENERAL GLOVES

SHIELDSKIN™

- Range specifically designed for laboratory use.
- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Class 1 MDR (Regulation (EU) 2017/745).
- 100% nitrile / neoprene, powder free.
- Orange outer layer for ease of selection according to risk with soft, comfortable, white interior.
- Increased length (26cm and 30cm).
- Ambidextrous with textured finger tips.
- Free of Thiazoles and Thiurams to reduce the risk of Allergic Contact Dermatitis (Type IV, Delayed Hypersensitivity or Chemical Allergy).
- Accelerator free to minimise the risk of allergic contact dermatitis.
- Micro-organism and virus resistant to reinforce bio-safety procedures.
- AQL of 0,25 for a high level of protection against micro-biological hazards.
- Double walled protection for a stronger glove and reduced risk of pinholes.
- Available in sizes 6 (XS) to 10 (XL).

PART NO	DESCRIPTION	PACKAGING
G0001	26cm	90/box; 10 boxes/case
G0002	30cm	50/box; 10 boxes/case



ECOSHIELD™

- Range provides economical and ecological protection in the laboratory.
- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Non-sterile.
- 100% nitrile.
- Length 25cm.
- Powder free.
- Ambidextrous with textured finger tips.
- AQL of 0,25 to provide an effective barrier against micro-biological hazards.
- Double walled protection for a stronger glove and reduced risk of pinholes.
- Available in sizes 6 (XS) to 10 (XL).

PART NO	DESCRIPTION	PACKAGING
G01014	Eco Nitrile 25cm	150/box; 10 boxes/case



SHIELDSKIN CHEM™ NEO NITRILE™

- EN374-1:2016 + A1:2018, & ISO 374-2:2019.
- Category III PPE gloves (PPE Regulation (EU) 2016/425).
- Extra length, ambidextrous multi-polymer glove.
- Non-sterile.
- Red outer layer with white inner coating.
- Beaded cuff and textured fingertips.
- AQL of 0,25 provides high barrier protection from penetration of chemicals and micro-organisms.
- Length 30cm.
- Available in sizes 6 (XS) to 11 (XXL).

PART NO	DESCRIPTION	PACKAGING
G0026	Neo Nitrile 300	40 gloves/box; 10/case



GENERAL GLOVES

SKYTEC UTAH NITRILE GLOVE

- High performance, nitrile, single use, disposable glove.
- Powder free, latex free, non-sterile.
- Significantly stronger alternative to latex.
- Comfortable with a 'second skin' feel.
- Resistant to oils, acids and many chemicals.
- Textured finish on fingertips for improved grip and touch.
- Beaded cuff.
- AQL 1,5.
- Conforms to ASTM D6319-10 and D6124-06.
- Length 24cm.
- Sizes 6.5 (S) to 11 (XXL).

PART NO	DESCRIPTION	PACKAGING
G0030	Blue nitrile, 24cm	100/box; 10 boxes/case



SKYTEC TEAL NITRILE GLOVE

- Durable, premium performance NBR nitrile disposable gloves.
- Powder free, latex free, non-sterile.
- Greater chemical resistance and durability than regular nitrile gloves.
- Smooth finish, lightweight and comfortable with a 'second skin' feel.
- Food safe.
- Resistant to oils, acids and many chemicals.
- Fingertip sensitivity.
- Category III, EN374 and EN455 approved.
- AQL 1.5.
- Thickness 0.12mm.
- Length 24cm.
- Sizes 6 (XS) to 11 (XXL).

PART NO	DESCRIPTION	PACKAGING
G0031	Green nitrile, 24cm	100/box; 10 boxes/case



SKYTEC TX530 NITRILE GLOVE

- Powder free, green nitrile, disposable gloves.
- Extended cuff.
- Dual certified (Industrial and Medical).
- Extremely strong and higher chemical and puncture resistance than regular nitrile disposables.
- Approved for food handling.
- Chlorinated inside to offer more comfort and reduce friction when donning.
- AQL 1.5.
- Length 30cm.
- Thickness 0.12mm.
- Sizes 6 (XS) to 11 (XXL).

PART NO	DESCRIPTION	PACKAGING
G0046	Green nitrile, 30cm	100/box; 10 boxes/case



GENERAL GLOVES



SKYTEC TX424 NITRILE GLOVE

- High quality, blue nitrile, single use, disposable glove.
- Powder free, latex free, non-sterile.
- Textured finish on fingertips for improved grip and touch.
- Beaded cuff.
- Chlorinated inside to offer increased comfort and reduce friction when donning.
- Dual certified (Industrial and Medical) and food safe.
- High resistance to penetration and a wide range of chemicals.
- AQL 1,5.
- Length 24cm.
- Thickness 0.10mm.
- Sizes 6 (XS) to 11 (XXL).

PART NO	DESCRIPTION	PACKAGING
G0047	Blue nitrile, 24cm	100/box; 10 boxes/case



SKYTEC TX428 NITRILE GLOVE

- High performance, blue nitrile disposable gloves.
- Powder free, latex free, non-sterile.
- Greater chemical resistance and durability than regular nitrile gloves.
- Textured finish on fingertips for improved grip and touch.
- Chlorinated inside to offer more comfort and reduce friction when donning.
- Dual certified (Industrial and Medical) and food safe.
- AQL 1.5.
- Thickness 0.10mm.
- Length 28cm.
- Sizes 6 (XS) to 11 (XXL).

PART NO	DESCRIPTION	PACKAGING
G0048	Blue nitrile, 28cm	100/box; 10 boxes/case



HAIKA NX510

- Lightweight, single-use, ambidextrous, nitrile gloves.
- Chemical resistant (EN374-1:2016).
- Textured fingertips.
- Latex free and powder free.
- Durable beaded cuff.
- Category III, EN374 and EN455 approved.
- AQL 1.5.
- Thickness 0.07mm.
- Length 24cm.
- Sizes 7 (S) to 10 (XL).

PART NO	DESCRIPTION	PACKAGING
G0049	Blue nitrile, 24cm	100/box; 10 boxes/case



GENERAL GLOVES

LATEX GLOVE

- 100% Latex disposable gloves.
- Economical solution for laboratory personnel seeking protection against limited risks.
- EN420.
- Powder free.
- Chemical splash protection.
- Ambidextrous.
- Length 280mm.
- Available in sizes 7 (S) to 10(XL).

PART NO	DESCRIPTION	PACKAGING
G0030	Latex (White)	100/box; 20 boxes/case



Berkshire
ENGINEERED CLEAN

BCR® GLOVE LINERS

- 100% continuous filament, knitted polyester glove liners.
- Comfortable protection against skin irritation caused by latex, urethane, PVC and other chemical handling gloves.
- For use in laboratories and manufacturing environments.
- Can be used as inspection gloves to prevent fingerprints on critical surfaces.
- No-run and non-ravel seamless construction.
- Half fingered design covers palm and parts of fingers to permit tactile use while wicking moisture from the palms.
- Full fingered design covers the entire hand.
- Can be laundered.
- Colour coded cuffs denote size.

PART NO	DESCRIPTION	PACKAGING
G0015	Half finger liner Regular	10 pairs/pack; 20 packs/case
G0016	Half finger liner Large	10 pairs/pack; 20 packs/case
G0017	Full finger liner Regular	10 pairs/pack; 20 packs/case
G0018	Full finger liner Large	10 pairs/pack; 20 packs/case



FINGER COTS

- Powder free finger cots.
- Designed to provide finger-tip sensitivity.
- A proprietary "washed" process leaves no free radical reactive sites and low NVR.
- Tapered design eliminates air space at tip.
- Designed to increase finger comfort and reduce fatigue.

PART NO	DESCRIPTION	PACKAGING
G0019	Finger cot S-L	1400/bag; 20 bags/case



HAND HYGIENE



MYSOLGEL CITRINE / SPECIALIST HAND SANITISING GEL

- Clear hand sanitiser containing 80% v/v Denatured Ethanol with additional Isopropanol and emollients for regular use (Mysogel Specialist).
- Specially formulated to be fast acting and gentle to hands.
- Effective against enveloped viruses included SARS – Cov-2.
- Available as either a fragranced or fragrance-free solution.
- Light lemon fragrance and added emollients (Mysogel Citrine).
- Full traceability with supporting analysis.
- WFI Quality water is utilised in production.
- 2-year shelf life.

PART NO	DESCRIPTION	PACKAGING
HH0010	Mysogel Specialist 500ml	500ml bottle; 12/case
HH0011	Mysogel Specialist 5 litre	5 litre bottle; 4/case
HH0012	Mysogel Citrine 500ml	500ml bottle; 12/case
HH0013	Mysogel Citrine 5 litre	5 litre bottle; 4/case



COMBAT HAND SANITISING GEL

- Clear hand sanitiser containing 80% v/v Denatured Ethanol.
- Pharma grade emollients added to facilitate regular use.
- Fast acting and gentle on hands.
- Effective against enveloped viruses included SARS – Cov-2.

PART NO	DESCRIPTION	PACKAGING
HH0014	Combat 500ml	500ml bottle; 12/case
HH0015	Combat 5 litre	5 litre bottle; 4/case



DISINFECTANTS



ALCOHOL & BIOCIDES - SPORICIDES -
NEUTRAL DETERGENTS - WATER SOFTENERS

ALCOHOL & BIOCIDES



ALCOHOL (STERILE)

- Isopropanol 70% v/v in WFI quality water.
- Denatured Ethanol 70% v/v in WFI quality water.
- Ideal for cleanrooms and pharmacies.
- Broad spectrum antimicrobial and rapidly bactericidal, fungicidal and viricidal, killing most bacteria within five minutes of exposure.
- 0.2 micron filtered and Gamma irradiated sterile.
- Contains inner bag to facilitate balancing of air pressure without contaminating the sterile product inside.
- Double bagged and batch coded with Detex dot.
- 2-year shelf life.

PART NO	DESCRIPTION	PACKAGING
H0077	(IPA) 500ml trigger spray	1 trigger; 20 triggers/case
H0078	(DE) 1 litre trigger spray	1 trigger; 6 triggers/case
HW03052	(IPA) 1 litre trigger spray	1 trigger; 6 triggers/case
H0379	(DE) 400ml aerosol	1 aerosol; 16 aerosols/case



ALCOHOL (NON STERILE)

- Isopropanol 70% v/v in WFI quality water.
- Non irradiated.
- Broad spectrum antimicrobial and rapidly bactericidal, fungicidal and viricidal, killing most bacteria within five minutes of exposure.

PART NO	DESCRIPTION	PACKAGING
HW03074_C	500ml trigger Spray	1 trigger; 20 triggers/case
HW03050	1 litre trigger Spray	1 trigger; 15 triggers/case



IPA/DE WIPES

- 30gsm low particulate, polypropylene pouch wipe (25cm x 28cm).
- Available as Sterile DE wipe – 4 YPIN, Sterile IPA wipe – IPA YPIN, or non-sterile IPA wipe.
- Z-folded stack with completely separate sheets for easy removal from the bag.
- Free of chemical binders and residue free.
- Alcohol blend is 0.2 micron filtered.
- 2-year unopened shelf life.

PART NO	DESCRIPTION	PACKAGING
H0034	Sterile DE wipe - 4 YPIN	50 wipe pouch; 10 pouches/box
H0033	Sterile IPA wipe - IPA YPIN	10 wipe pouch; 10 pouches/box
H0013	Non-Sterile IPA Wipe	50 wipe pouch; 10 pouches/box



ALCOHOL & BIOCIDES

STERILE DE MOP WIPES

- Ready to use, presaturated, single use, sterile mop wipes for effective large area cleaning and disinfection in cleanrooms.
- Impregnated with Agma's pharmacopoeia-grade TSDA-7 blended with WFI quality water (70%/30%).
- 0.2 um filtered, sterilised by gamma radiation at minimum 25 kGy.
- Contains polyester fibres for increased impregnants retention, reduced evaporation, and large area coverage (3 sqm).
- Compatible with widely available "push-clip" mop heads.
- Resealable packs preserve impregnant.
- 2-year unopened shelf-life.



PART NO	DESCRIPTION	PACKAGING
H0097	Sterile DE mop wipe	20 wipe pouch; 7 pouches/box



VESTA-SYDE® QUATERNARY AMMONIUM DISINFECTANT

- Kills a broad spectrum of common bacteria, moulds and yeasts without harming the surface.
- Efficacy has been proven using AOAC & EN protocols.
- Global formulation.
- Available in sterile and non-sterile formats in concentrate and 2 ready to use dilution variants.
- Excellent fungicidal efficacy supports reduced sporicidal use to control mould contamination.



PART NO	DESCRIPTION	PACKAGING
H0098-1	Sterile concentrate sachet	59.1ml x 144/case
H0098-2	Sterile concentrate trigger	3.78 litre x 4/case
H0098-3	Non-sterile concentrate trigger	3.78 litre x 4/case
H0099-1	VSSQ 64 Sterile, RTU	473ml x 12/case
H0099-2	VSSQ 64 Sterile, RTU	680ml x 12/case
H0099-3	VSSQ 64 Sterile, RTU	946ml x 6/case
H0099-4	VSSQ 64 Sterile, RTU	3.78 litre x 4/case
H0100-1	VSSQ 64 non-sterile, RTU	651ml x 12/case
H0100-2	VSSQ 64 non-sterile, RTU	956ml x 12/case
H0100-3	VSSQ 64 non-sterile, RTU	3.78 litre x 4/case
H0101-1	VSSQ 128 Sterile, RTU	473ml x 12/case
H0101-2	VSSQ 128 Sterile, RTU	680ml x 12/case
H0101-3	VSSQ 128 Sterile, RTU	3.78 litre x 4/case
H0102-1	VSSQ 128 non-sterile, RTU	651ml x 12/case
H0102-2	VSSQ 128 non-sterile, RTU	956ml x 12/case
H0102-3	VSSQ 128 non-sterile, RTU	3.78 litre x 4/case

ALCOHOL & BIOCIDES



KLERCIDE 70/30 IPA (STERILE)

- 70% IPA blended with Water for Injection (WFI) with endotoxin level guaranteed to be less than 0.25EU/ml.
- The alcohol blend is 0.2 micron filtered, filled and bagged in a Grade C cleanroom before being terminally sterilised by gamma irradiation.
- Also available in non sterile.

PART NO	DESCRIPTION	PACKAGING
H0018	1 litre trigger spray	1 trigger; 6 triggers/case
H0028	1 litre trigger spray	1 trigger; 6 triggers/case

KLERCIDE LOW RESIDUE QUAT

- Very low residue quaternary ammonium compound and WFI.
- Sterile, ready-to-use daily disinfectant with low residue accumulation.
- The biocide blend is 0.2 micron filtered and sterile filled under Grade A laminar flow and triple bagged in a Grade B cleanroom.

PART NO	DESCRIPTION	PACKAGING
H0019	1 litre trigger spray	1 trigger; 6 triggers/case
H0020	5 litre bottle	1 bottle; 5 bottles/case

KLERWIPE 70/30 IPA MOP WIPE

- Sterile, low particulate, mop wipes impregnated with 70% IPA blended with deionized water.
- Suitable for large surfaces, ready to use, easy to apply.
- Compatible with an extensive range of cleanroom surfaces.
- Efficacy: bactericidal, yeasticidal, fungicidal, virucidal and sporicidal.

PART NO	DESCRIPTION	PACKAGING
H0021	420 x 250mm wipe	20 wipes/pack; 10 packs/case



ALCOHOL & BIOCIDES



ALCOHOL (NON STERILE)

- Isopropanol 70% v/v in WFI.
- Broad spectrum antimicrobial.
- Non irradiated.

PART NO	DESCRIPTION	PACKAGING
H0016	5 litre ready for use	5 litre bottle; 4 bottles/case
H0017	25 litre ready for use	25 litre IBC;
H0029	1 litre trigger spray	1 litre trigger; 4 triggers/case



INTEGRITY IPA WIPES

- For disinfection on all types of hard surfaces, machinery, utensils and equipment in sensitive areas.
- Low lint wipe saturated with 70% w solution of Isopropyl alcohol BP.
- Broad spectrum activity and fast contact time.
- Effective against gram-positive and gram-negative bacteria, fungi, most viruses and microorganisms.

PART NO	DESCRIPTION	PACKAGING
H0014	20cm x 20cm (non-sterile)	200 wipes/cannister; 12 /case



ALCOHOL & BIOCIDES



PROLINE 70/30 IPA WIPES

- 70% IPA surface wet wipe designed for the effective disinfection of all surfaces.
- Tested and approved to EN1276/EN14348/EN13727 for bacterial efficacy.
- Designed for rapid disinfection, wet contact time and drying without run off.
- Effective kill rates against all potentially lethal micro-organisms including MRSA, HIV, C-Difficile, Enterococcus Hirae.
- Tested and conforms to EN13624 fungicidal activity.
- Also ideal for organic food production as the wipe leaves no residue.
- Offers low particle generation and low levels of solvent extractables.
- Aquaspun polypropylene substrate.

PART NO	DESCRIPTION	PACKAGING
H0002	Non-sterile IPA wipe	200 wipes/cannister; 10/Case



PROLINE BIOCIDAL WIPES

- Quat and PHMB free.
- Excellent efficacy & kill rate for both gram positive & gram negative organisms.
- Highly effective broad spectrum efficacy proven by independent testing.
- Class leading efficacy at lower temperatures - 5 - 10 degrees Celsius - and under 'dirty' conditions. Registered under Annex 1 of the Biocides Products Regulations (98/8/EEC) under 3 Product Types: PT 2 Private and Public Healthcare environments, PT 3 Veterinary Hygiene and PT 4 Food and Feed area disinfectants.
- Dept Agriculture approved PCS no.
- Low corrosion on metal and steel surfaces due to low salt content.
- Non oxidising - optimum continuous efficacy in environments where organic matter is present on surfaces.

PART NO	DESCRIPTION	PACKAGING
H0001	Biocidal wipes, 23gsm	1 litre bucket / 1500 sheets.
H0003	Biocidal wipes, 35gsm	1 litre bucket / 500 sheets.
H0004	Biocidal wipes, 65gsm	1 litre bucket / 500 sheets.



SPORICIDES

ZYCEINE

- On demand Hypochlorous Acid Sporicide.
- Designed for use as part of a planned rotation with alcohols, aqueous disinfectants or as a specific response to adverse microbial results where sporicide use is required.
- Activated on demand – two separate components that are completely stable until activated as required to guarantee a reliable and consistent sporicide effect at a known concentration.
- Developed to be highly efficacious against resistant spore forming species.
- Will not cause damage to delicate surfaces if wiped off after 15 minutes.
- Wipe is low linting.
- Irradiated for stability.

PART NO	DESCRIPTION	PACKAGING
H0094	28cm x 38cm wipe	5 wipe pouch; 10 pouches/case
H0095	200ml liquid	200ml pouch; 15 pouches/case

AGMA



KLERCIDE SPORICIDAL ACTIVE CHLORINE

- Effective sporicidal with a broad spectrum of activity.
- Specially formulated to help control all kinds of microbial contamination most likely to be found in a cleanroom environment – including difficult bacterial spores.
- Compatible with an extensive range of cleanroom surfaces.
- Affords disinfection for large and small surfaces and transfer disinfection and following excursions and shutdowns.
- Efficacy: bactericidal, yeasticidal, fungicidal, virucidal and sporicidal.
- Double bagged.

PART NO	DESCRIPTION	PACKAGING
H0022	946ml trigger spray	1 trigger; 15 triggers/case
H0030	5 litre bottle	1 bottle; 5 bottles/case

ECOLAB®



KLERCIDE SPORICIDAL ENHANCED PEROXIDE

- Sterile, ready to use, safe rotational sporicide for daily disinfection of small and large surfaces, including transfer disinfection.
- Compatible with an extensive range of cleanroom surfaces.
- With an enhanced blend of 1.5% hydrogen peroxide.
- Biocide blend is 0.2 micron filtered and sterile filled under Grade A laminar flow.
- Double bagged in Grade B cleanroom.
- Efficacy: bactericidal, yeasticidal, fungicidal, virucidal and sporicidal.
- Available in trigger spray or wipe formats.
- Trigger spray patented delivery system ensures sterility of contents throughout use.

PART NO	DESCRIPTION	PACKAGING
H0023	946ml trigger spray	1 trigger; 15 triggers/case
H0024	420 x 250mm wipe	20 wipes/pack; 10 packs/case

SPORICIDES



KLERWIPE SPORICIDE LOW RESIDUE PEROXIDE MOP WIPES

- Low residue peroxide mop wipes for cleanrooms.
- Impregnated with 6% hydrogen peroxide.
- Binder free, hydroentangled, polyester/cellulose blend.
- Supplied bagged in a resealable pouch.
- Easy to open even while wearing gloves.
- Designed to be easily fitted to Klercide mop wipe frames.
- Quick and convenient method for cleaning large surfaces.
- Highly absorbent and remain wet throughout use, ensuring consistent application of peroxide to the entire surface area.

PART NO	DESCRIPTION	PACKAGING
H0025	420 x 250mm wipe	20 wipes/pack; 10 packs/case



STERIS SPORKLENZ® READY-TO-USE COLD STERILANT

- Blend of peracetic acid and hydrogen peroxide that provides fast, effective microbial control, including spores.
- All actives are notified according to the European Union Biocidal Products Directive (BPD).
- Filtered to 0.22 micron and specifically formulated for use on hard environmental surfaces in Pharmaceutical, Medical Device, Biotech and Cosmetic manufacturing facilities.
- Offers a low toxicity profile and excellent material compatibility
- Fully traceable and supported with Certificate of Analysis including filtration and USP sterility.

PART NO	DESCRIPTION	PACKAGING
H0103-1	Spor-Klenz RTU ETO Processed	946ml x 6 per case
H0103-2	Spor-Klenz RTU	850 ml x 4 per case
H0103-3	Spor-Klenz RTU	3200 ml x 4 per case



NEUTRAL DETERGENTS



STERILE NEUTRAL DETERGENT

- Developed specifically for use in cleanrooms and pharmacies.
- Highly effective surface cleaning properties.
- Removes grease and disinfectant residue build up.
- Low foaming.
- Does not leave significant residue or smear.
- Formulated to be pH neutral after irradiation.
- Bag-in-bottle to maintain sterility.
- Made with WFI quality water.

PART NO	DESCRIPTION	PACKAGING
HW03072	1 litre trigger spray	6 triggers/case



NON STERILE NEUTRAL DETERGENT

- Pre-impregnated wipe / 5 litre bottle specifically for use in cleanrooms and pharmacies.
- Highly effective surface cleaning properties.
- Removes grease and disinfectant residue build up.
- Low foaming.
- Does not leave significant residue or smear.
- Formulated to be pH neutral after irradiation.
- Made with WFI quality water.
- Wipe - resealable triple laminate foil pouch, sterilised in pack.
- Wipe - ¼ folded high quality low linting cloth.

PART NO	DESCRIPTION	PACKAGING
H0092	28cm x 38cm wipe	5 wipe pouch; 10 pouches/case
H0096	5 litre ready for use	5 litre bottle; 4 bottles/case



STERIS PROKLENZ™ NPH STERILE DETERGENT

- Designed to remove broad spectrum of organic and inorganic residues from product and non-product contact surfaces.
- Sterile filtered (0.2 micron filtered) and filled in an ISO Class 5 aseptic environment, each package is double bagged.
- Supported with an extensive documentation package to meet validation objectives.
- The product has a neutral pH and can be safely used for manual cleaning.
- compatible with many substrates.
- Certificate of Analysis includes sterility results.

PART NO	DESCRIPTION	PACKAGING
H0105-1	NpH Sterile Detergent	76 ml x 24 per case
H0105-2	NpH Sterile Detergent	3.78 litre X 4 per case



WATER SOFTENERS



BROXO SALT

- 6-15 mm compacted salt.
- Delivers outstanding results across all types of water softening systems, from large-scale industrial and municipal installations to domestic water softening.
- Sourced from otherwise untouched subterranean salt beds.
- Refined to the highest purity levels of 99.7% sodium chloride.
- Compacted under extreme pressure for highest product density and best possible product performance.
- Fully resistant to caking.
- Free of residual substances.
- Dissolves evenly and gradually.

PART NO	DESCRIPTION	PACKAGING
H0100	6-15mm Compacted Salt	25kg bag



GRANULAR SEA SALT

- Granular, industrial sea salt.
- For water softening and food applications.
- Food grade material.

PART NO	DESCRIPTION	PACKAGING
H0101	Granular sea salt	25kg bag



TESTS



STERAFFIRM™ BOWIE DICK TEST PACKS

- Ensure your steriliser complies with Annex 1.
- Pre-assembled single-use test packs designed to evaluate the performance of the air removal system of a pre-vacuum equipped steriliser.
- Calibrated to be compatible with pre-vacuum cycles operating at specific exposure temperatures or within a specified exposure temperature range (e.g. 121° C/250° F).
- Conforms to the ISO 11140 (Type 2) standards.
- Can help identify a problem before encountering sterilisation failures while helping to identify the potential source of the problem.

PART NO	DESCRIPTION	PACKAGING
H0104	Test for 121-124C/250-255F	20 packs per box



WIPES



STERILE & NON STERILE DRY WIPES
STERILE & NON STERILE PRE-WET WIPES

NON STERILE, DRY WIPES



DURX™ 670 BLENDED, NONWOVEN WIPE

- Hydroentangled blend of 55% cellulose / 45% polyester wipe.
- No binders or other chemical additives.
- High level of absorbency, abrasion resistance and chemical compatibility.
- Smooth with excellent strength and durability.
- Low extractable levels and particle counts.
- Suitable for general equipment wrap and wipe downs, general wiping in component prep, compounding and wash areas as well as applying and removing cleaning and disinfecting solutions and spill pick up.



PART NO	DESCRIPTION	PACKAGING
HW670_C	23cm x 23cm	300 wipes/pack; 20 packs/case.
H0065	30cm x 30cm	150 wipes/pack; 20 packs/case.

VALUCLEAN™ BLENDED NONWOVEN WIPE

- Hydroentangled blend of 65% cellulose / 35% polyester wipe.
- No binders or other chemical additives.
- High level of absorbency, abrasion resistance and chemical compatibility.
- Smooth with excellent strength and durability.
- Low extractable levels and particle counts.
- Suitable for general equipment wrap and wipe downs, general wiping in component prep, compounding and wash areas as well as applying and removing cleaning and disinfecting solutions and spill pick up.



PART NO	DESCRIPTION	PACKAGING
H0063	18cm x 18cm	300 wipes/pack; 45 packs/case.
H0097	23cm x 23cm	300 wipes/pack; 20 packs/case.
H0064	30cm x 30cm	150 wipes/pack; 20 packs/case.

PROWIPE® 750 COMPOSITE, NONWOVEN WIPE

- Multi-layer, composite wipe with cellulose layer thermally bonded between two polypropylene outer layers.
- 60% polypropylene / 40% cellulose wipe.
- No binders or other chemical additives.
- High level of absorbency and durability with low particle and fibre generation.
- Excellent for cleaning scratch sensitive surfaces.
- Ideal for tray lining and other lab applications.
- Suitable general wiping in component prep, compounding and wash areas and general cleaning in biomedical environments as well as spill pick up.



PART NO	DESCRIPTION	PACKAGING
H0066	23cm x 23cm	150 wipes/pack; 20 packs/case.
H0067	30cm x 30cm	75 wipes/pack; 20 packs/case.

NON STERILE, DRY WIPES

SUPER POLX® 1200 KNIFE CUT WIPE

- 100% continuous filament polyester knit fabric.
- Critically low particles, fibres, ions and extractables.
- High abrasion resistance.
- Chemically compatible with IPA, Acetone and other solvents.
- High absorbency.
- Soft hand and edge for sensitive surfaces.
- Designed for the highest level of contamination control in critical processing applications.
- Suitable for integrated circuitry fabrication areas, CD and DVD manufacturing operations, equipment wrap and wipe downs, breakdown cleans in fab and site construction, cleaning of medical device products, applying and removing cleaning and disinfecting solutions.



PART NO	DESCRIPTION	PACKAGING
H0043	23cm x 23cm	150 wipes/pack (stacked); 8 packs/case.
H0044	30cm x 30cm	75 wipes/pack (value pack); 14 packs/case.
H0045	23cm x 23cm	150 wipes/pack (value pack); 8 packs/case.

CHOICE® SUPERSORB

- High absorbency, cleanroom laundered wipe.
- 100% continuous filament knit polyester.
- Ultrasonically sealed edges for reduced fibre contamination.
- Two-ply pinsonic construction with unique diamond pattern adds surface texture to aid stubborn residue removal.
- Critically low particles, fibres, ions and extractables.
- High abrasion resistance.
- Chemically compatible with IPA, Acetone and other solvents.
- Designed for use in ISO Class 3 and higher environments.
- Designed for the highest level of contamination control in critical processing applications.
- Excellent for most critical spill control and cleaning applications.

PART NO	DESCRIPTION	PACKAGING
H0005	23x23cm Stacked	75 sheets/pack; 14 packs/case.
H0006	23x23cm Bulk	75 sheets/pack; 14 packs/case.
H0007	30x30cm Stacked	75 sheets/pack; 12 packs/case.



NON STERILE, DRY WIPES



TEXVANTAGE™ NONWOVEN CLEANROOM WIPE

- Made from 40% polyester / 60% cellulose material with a cut edge, cleanroom manufactured.
- Durable and ideal for spill control, cleaning and solution application.
- Suitable for general cleaning and wiping.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.
- Appropriate for use with temperatures less than 400°F (205°C).
- Individually lot coded for ease of traceability and quality control.

PART NO	DESCRIPTION	PACKAGING
H0011	TX8939 23cm x 23cm dry	300 wipers/bag 20 bags/case.
H0012	TX8932 31cm x 31cm dry	150 wipers/bag 20 bags/case.



TECHNICLOTH® BLENDED, NONWOVEN WIPE

- Blended, general purpose wipe for cleaning and spill control in critical environments.
- 55% cellulose / 45% polyester for optimum balance of absorption, durability and cleanliness.
- Offers the lowest level of releasable ions and non-volatile contaminants.
- Contains no chemical binders and tolerates most standard solvents.

PART NO	DESCRIPTION	PACKAGING
HW11026_C	TX609 23cm x 23cm	300 wipes/bag (double-bagged); 10 bags/case.
HW11052_C	TX612 31cm x 31cm	150 wipes/bag (double-bagged); 10 bags/case.



NON STERILE, DRY WIPES

THERMASEAL™ 60 SEALED EDGE WIPE

- Sealed edge, lightweight, all-purpose wipe.
- 100% continuous-filament, double-knit polyester.
- Low in releasable particles, NV's and ionic contaminants.
- Suitable for use in class 4 Cleanrooms where fibre / particle control is important.

PART NO	DESCRIPTION	PACKAGING
HW11014_C	TX2069 23cm x 23cm	150 wipes/bag; 2 inner bags of 75 wipes;10 bags/case.
H0093	TX2069B 23cm x 23cm	150 wipes/bag bulk packed; 10 bags per case.



ALPHASORB® 10 SEALED BORDER WIPE

- Premium two-ply, sealed-border wipe for high absorbency.
- 100% continuous-filament, double-knit polyester.
- Soft, flexible hand designed to pick up large amounts of liquids and apply chemicals.
- Ideal for use when one wipe is required for multiple environments.

PART NO	DESCRIPTION	PACKAGING
H0039	TX1050 23cm x 23cm	100 wipes/bag; 2 inner bags of 50 wipes; 10 bags/case



TEXVANTAGE™ POLYESTER CLEANROOM WIPE

- 100% polyester with a sealed edge.
- Ideal for spill control, cleaning and solution application.
- Low particle release and low levels of extractables.
- Designed for use on abrasive surfaces and suitable for rigorous wiping with minimal fibre release.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.
- Appropriate for use with temperatures less than 400°F (205°C).
- Individually lot coded for ease of traceability and quality control.

PART NO	DESCRIPTION	PACKAGING
H0008	TX8949 23cm x 23cm dry	150 wipers/bag (2 inner bags of 75) 10 bags/case.
H0010	TX8942 31cm x 31cm dry	100 wipers/bag 10 bags/case.



NON STERILE, PRE-WET WIPES

PROLINE 70/30 IPA WIPES

- 70% IPA surface wet wipe designed for the effective disinfection of all surfaces.
- Tested and approved to EN1276/EN14348/EN13727 for bacterial efficacy.
- Designed for rapid disinfection, wet contact time and drying without run off.
- Effective kill rates against all potentially lethal micro-organisms including MRSA, HIV, C-Difficile, Enterococcus Hirae.
- Tested and conforms to EN13624 fungicidal activity.
- Also ideal for organic food production as the wipe leaves no residue.
- Offers low particle generation and low levels of solvent extractables.
- Aquaspun polypropylene substrate.

PART NO	DESCRIPTION	PACKAGING
H0002	Non-sterile IPA wipe (23gsm)	200 wipes/cannister; 10/Case



INTEGRITY IPA WIPES

- For disinfection on all types of hard surfaces, machinery, utensils and equipment in sensitive areas.
- Low lint wipe saturated with 70% w solution of Isopropyl alcohol BP.
- Broad spectrum activity and fast contact time.
- Effective against gram-positive and gram-negative bacteria, fungi, most viruses and microorganisms.

PART NO	DESCRIPTION	PACKAGING
H0014	20cm x 20cm (non-sterile)	200 wipes/cannister; 12 /case



AGMA IPA WIPES

- Non-sterile IPA 70% in WFI YPIN.
- 30gsm low particulate, polypropylene pouch wipe (25cm x 28cm).
- Z-folded stack with completely separate sheets for easy removal from the bag.
- Free of chemical binders and residue free.
- Alcohol blend is 0.2 micron filtered.
- 2-year unopened shelf life.

PART NO	DESCRIPTION	PACKAGING
H0013	IPA Wipe - IPA YPIN	50 wipe pouch; 10 pouches/box



NON STERILE, PRE-WET WIPES



PROLINE BIOCIDAL WIPES

- Quat and PHMB free.
- Excellent efficacy & kill rate for both gram positive & gram negative organisms.
- Highly effective broad spectrum efficacy proven by independent testing.
- Class leading efficacy at lower temperatures - 5 - 10 degrees Celsius - and under 'dirty' conditions. Registered under Annex 1 of the Biocides Products Regulations (98/8/EEC) under 3 Product Types: PT 2 Private and Public Healthcare environments, PT 3 Veterinary Hygiene and PT 4 Food and Feed area disinfectants.
- Dept Agriculture approved PCS no.
- Low corrosion on metal and steel surfaces due to low salt content.
- Non oxidising - optimum continuous efficacy in environments where organic matter is present on surfaces.



PART NO	DESCRIPTION	PACKAGING
H0001	Biocidal wipes, 23gsm	1 litre bucket / 1500 sheets.
H0003	Biocidal wipes, 35gsm	1 litre bucket / 500 sheets.
H0004	Biocidal wipes, 65gsm	1 litre bucket / 500 sheets.



STERILE, DRY WIPES



STERILEWIPE™ HS II

- ISO Class 6-7.
- Absorbent, nonwoven, cellulose/polyester blend wipe.
- Provide optimum balance of sorption, durability and cleanliness.
- Economical, all-purpose wipe for cleaning equipment and environmental surfaces and spill control.

PART NO	DESCRIPTION	PACKAGING
H0079	TX3210 31cm x 31cm	100 wipes/bag; 5 inner bags of 20; 5 bags/case



TEXVANTAGE™ STERILE DRY CLEANROOM WIPE

- ISO Class 5-8.
- Cleanroom wipe, durable and suitable for general cleaning and wiping.
- 40% polyester / 60% cellulose material with a cut edge.
- Gamma irradiated and sterile validated.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.

PART NO	DESCRIPTION	PACKAGING
H0015	TX8932S 31cm x 31cm	100 wipes/bag; 5 inner bags of 20; 5 bags/case



GAMA-WIPE® 67

- ISO Class 5-8
- 45% polyester / 55% cellulose nonwoven wipe.
- No secondary binders.
- Smooth, highly absorbent and durable with low extractable levels.
- Chemically compatible with common cleaning and disinfecting solutions including IPA, phenols, bleaches and quaternary ammonium compounds.
- Designed for cleaning sterile surfaces and equipment during aseptic processing, general wiping in component prep, compounding and wash areas

PART NO	DESCRIPTION	PACKAGING
H0086	30cm x 30cm	20 wipes/pack (header bag); 25 packs/case.
H0087	30cm x 30cm	5 wipes/pack (header bag); 60 packs/case.



STERILE, PRE-WET WIPES

STERILE ALPHASAT® 10 WITH WFI

- ISO Class 3-5
- SterileWipe™ LP 10 sealed border, polyester wipe.
- 70% isopropyl alcohol (IPA)/ 30% WFI.
- Ideal for cleaning equipment and environmental surfaces in critical aseptic environments.
- Use for final wipe down to remove residual disinfectant.

PART NO	DESCRIPTION	PACKAGING
H0088	TX3280 31cm x 31cm	50 wipes/flatpack; 5 flatpacks/case



STERILE ALPHASAT® 10

- ISO Class 3-5
- SterileWipe™ LP 10 sealed border, polyester wipe.
- 70% isopropyl alcohol (IPA).
- Sized appropriately for isolators and biological safety cabinets.
- Ideal for cleaning interiors, containing spills or wipe down before placement in mini environments.

PART NO	DESCRIPTION	PACKAGING
H0089	TX3285 23cm x 23cm	20 wipes/flexpack; 20 flexpacks/case



STERILE TECHNISAT®

- ISO Class 6-7
- SterileWipe™ HS II cellulose/polyester, folded wipe.
- 70% isopropyl alcohol (IPA).
- Durable and all purpose.
- Ideal for cleaning equipment and environmental surfaces.

PART NO	DESCRIPTION	PACKAGING
H0090	TX3217 23cm x 28cm	20 wipes/flexpack; 24 flexpacks/case Sterile



STERILE POLYSAT®

- ISO Class 6-7
- Polypropylene, folded wipe.
- 70% isopropyl alcohol (IPA).
- Durable and all purpose.
- Ideal for cleaning equipment and environmental surfaces.

PART NO	DESCRIPTION	PACKAGING
H0091	TX3213 23cm x 28cm	50 wipes/flexpack; 24 flexpacks/case



STERILE, PRE-WET WIPES

AGMA STERILE IPA WIPES

- Pre-impregnated, low linting wipes.
- 70% semiconductor grade isopropyl alcohol (IPA).
- Designed for rapid disinfection, wet contact time and drying without run off.
- Ideal for cleanrooms and pharmacies.
- 0.2 micron filtered and gamma irradiated.
- Offers low particle generation and low levels of solvent extractables.
- Z folded to enable wipes to be taken from the pack singularly.
- Presented in a white laminate flat pack with re-sealable closure.
- Batch coded.
- Complete with supporting certification and visible detex marking.
- 28cm x 38cm.

AGMA



PART NO	DESCRIPTION	PACKAGING
H0033	Sterile IPA wipe - IPA YPIN	10 wipe pouch; 10 pouches/box



FLOOR WIPES

AGMA

STERILE DE MOP WIPES

- Ready to use, presaturated, single use, sterile mop wipes for effective large area cleaning and disinfection in cleanrooms.
- Impregnated with Agma's pharmacopoeia-grade TSDA-7 blended with WFI quality water (70%/30%).
- 0.2 um filtered, sterilised by gamma radiation at minimum 25 kGy.
- Contains polyester fibres for increased impregnants retention, reduced evaporation, and large area coverage (3 sqm).
- Compatible with widely available "push-clip" mop heads.
- Resealable packs preserve impregnant.
- 2-year unopened shelf-life.



PART NO	DESCRIPTION	PACKAGING
H0097	Sterile DE mop wipe	20 wipe pouch; 7 pouches/box

ECOLAB

KLERWIPE SPORICIDE LOW RESIDUE PEROXIDE MOP WIPES

- Low residue peroxide mop wipes for cleanrooms.
- Impregnated with 6% hydrogen peroxide.
- Binder free, hydroentangled, polyester/cellulose blend.
- Supplied bagged in a resealable pouch.
- Easy to open even while wearing gloves.
- Designed to be easily fitted to Klercide mop wipe frames.
- Quick and convenient method for cleaning large surfaces.
- Highly absorbent and remain wet throughout use, ensuring consistent application of peroxide to the entire surface area.



PART NO	DESCRIPTION	PACKAGING
H0025	420 x 250mm wipe	20 wipes/pack; 10 packs/case

KLERWIPE 70/30 IPA MOP WIPE

- Sterile, low particulate, mop wipes impregnated with 70% IPA blended with deionized water.
- Suitable for large surfaces, ready to use, easy to apply.
- Compatible with an extensive range of cleanroom surfaces.
- Efficacy: bactericidal, yeastcidal, fungicidal, virucidal and sporicidal.



PART NO	DESCRIPTION	PACKAGING
H0021	420 x 250mm wipe	20 wipes/pack; 10 packs/case

CLEANING TOOLS



MOP SYSTEMS - MOP COVERS - FLOOR
WIPES - BUCKETS & WRINGERS

CLEANING TOOLS

PROLINE MOP

- Flat, 100% polyester mophead for cleanroom flat mop system.
- Laundered.
- Low particulate levels.
- High levels of absorbency and good chemical resistance.
- Slides easily on smooth floors.
- Ideal for cleaning and disinfecting.
- Launderable for re-use.
- Sterilisable: autoclave or gama.

PART NO	DESCRIPTION	PACKAGING
HW09035-C	Mop head (laundered)	1 mop head/pack
HW09050	Standard mop handle	1 handle/pack
HW09067	Connection piece for handle	1 piece/pack

PROline
PROTECT



EASyclean® 360 ISOLATOR CLEANING TOOL

- Designed for efficient cleaning of isolators, biological safety cabinets, laminar flow hoods and other mini environments.
- ISO Class 3-8; Cleanroom class 1 100,000.
- Durable, mirror finish, stainless steel mop head swivels 360°.
- Head can be locked for 180° when desired.
- 10cm x 18cm triangular head allows for improved access in tight corners.
- Lightweight, anodized, aluminium handles provided in 3 lengths: 35cm, 61cm, and a telescoping handle (95cm – 180cm).
- Quick connect handle mechanism for easy attachment after pass-through.
- Mop head and handles can be sterilised by autoclave or gamma radiation.
- Compatible with EU grade A after sterilising.

PART NO	DESCRIPTION	PACKAGING
H00100	Isolator Cleaning Tool	1 mop head, 2 handles/case

Berkshire
ENGINEERED CLEAN



EASyclean® 360 KNITTED POLYESTER ELASTIC ISOLATOR CLEANING TOOL COVERS

- Made from Berkshire's SuperPolx® 1200A 100% continuous filament knitted polyester.
- Laundered and packaged in an ISO Class 4 cleanroom for superior fibre, particle and residue performance.
- Cover is non-shedding and low linting per USP <797> and USP <800> requirements.
- Stretch fabric and elastic edge allow easy installation and secure fit on the mop head.
- Absorbent polyester knit is abrasion resistant and durable to a wide range of cleaning solutions.
- Recommended for use with EasyClean® 360 knitted polyester padded cover.
- Compatible for use in ISO Class 3/EU Grade A environments after sterilising.
- Validated sterile options available.



CLEANING TOOLS

EASyclean® 360 KNITTED POLYESTER PADDED ISOLATOR CLEANING TOOL COVERS

- Made from Berkshire's SuperSorb 1200A 100% continuous filament knitted polyester.
- Laundered and packaged in an ISO Class 4 cleanroom for superior fibre, particle and residue performance.
- Foam-free cushioned design ensures even surface coverage with reduced residues and contaminants.
- Easy installation and secure fit on mop head.
- Recommended for use with EasyClean® 360 knitted polyester elastic cover.
- Compatible for use in ISO Class 3/EU Grade A environments after sterilising.
- Validated sterile dry and pre-saturated options available (70% IPA, 30% DI water).



PART NO	DESCRIPTION	PACKAGING
H00102	Knitted polyester elastic covers & knitted polyester padded cover	25 knitted elastic covers & 1 knitted padded cover/pack; 6 packs/case.
H00103	Knitted polyester padded covers	25/pack; 6 packs/case
H00104	Sterile knitted polyester elastic & knitted polyester padded cover	10 sterile knitted polyester elastic cover & 1 sterile knitted polyester padded cover/pack; 4 packs/inner bag; 20 packs/case

BCR FLAT MOP HEADS

- ISO Class 3-7.
- Suitable for floors, walls and ceilings.
- Flat mop head is light and easy to manoeuvre, even with wet wipers attached.
- Head made of high quality anodised aluminium which is clean, light and durable.
- Stainless steel springs or plastic eyes hold multiple mop wipes in place.
- Mop bottom is smooth and has no lines or grooves where bacteria or other contamination can sit. Can be autoclaved for use in sterile applications.
- Size 9x28cm.



PART NO	DESCRIPTION	PACKAGING
HW09142_N	Flat Mop Head 1 plastic eyes	1/pack; 10/case
H00962	Flat Mop Head 2 metal springs	1/pack; 10/case
H00963	Flat Mop Head 3 plastic eyes	1/pack; 10/case
H00964	Spare plastic eyes	40/pack; 10/case

BCR FLAT MOP HANDLES

- Available with basic fixed handle or telescopic handle.
- Both handles are made from anodised aluminium and are lightweight, strong and easy to clean. Fixed handle is 140cm long.
- Telescopic handle extends from 95cm to a maximum length of 180cm.

PART NO	DESCRIPTION	PACKAGING
H00965	Basic fixed handle, 140cm	1/pack; 10/case
HW9140_N	Telescopic handle, 95-180cm	1/pack; 10/case



CLEANING TOOLS

BCR FLAT MOP COVERS

- Three folding flat mop cover options available to handle a variety of cleaning tasks.
- All covers are designed to capture and remove contaminants during the cleaning process.
- Suitable for uneven as well as smooth surfaces

Flat Mop Cover 1 (Irradiated)

- ISO Class 5/ Class 100 and higher.
- 68 gsm Polyester / Cellulose outer cover.
- 100% Rayon Nonwoven inner layer.
- High absorbency capacity
- High tear strength.
- Certificates of irradiation with each case.

Flat Mop Cover 2

- ISO Class 5/ Class 100 and higher.
- 100% knitted polyester outer cover.
- 100% Rayon Nonwoven inner layer.
- High absorbency capacity.
- High tear strength.

Flat Mop Cover 3

- Made from MicroSeal SuperSorb®
- High absorbency capacity.
- High abrasion resistance.
- Bulk packaged



PART NO	DESCRIPTION	PACKAGING
HW09139_C	Flat Mop Cover 1 (Irradiated)	20/pack; 10/case
H00104	Flat Mop Cover 2	20/pack; 10/case
H00105	Flat Mop Cover 3	4/pack (bulk); 20/case

ALPHAMOP™

- ISO Class 4-8.
- Large, polyester flat mop system for the easy and efficient wiping of floors, walls and ceilings.
- Designed to meet the requirements of ultraclean production environments.
- Easily changeable covers for adherence to strict mopping protocol.
- Flexible foam pad ensures that the polyester cover conforms to uneven surfaces.
- ISO Class 4 replacement covers provide the cleanest substrate available.
- AlphaSat® replacement covers utilise the same ultraclean polyester substrate pre-wetted with 6% IPA.

PART NO	DESCRIPTION	PACKAGING
H00937	Cleanroom mop with handle; 38cm x 20cm head assembly;	6 polyester mop covers 1 mop/case
H00938	Polyester replacement covers and foam pads	25 covers/bag; 6 bags/case
H00939	AlphaSat polyester replacement covers with 6% IPA	50 covers/bag; 2 bags/case



CLEANING TOOLS

ALPHAMOP™ ISOLATOR CLEANING TOOL

- ISO Class 4-8.
- Polyester mop system for cleaning isolators, biosafety cabinets, glove boxes and laminar flow hoods.
- Low profile, swivel head design.
- Includes two fibreglass handles (46cm and 61cm).
- ISO Class 4 cleanroom-laundered replacement polyester covers have been designed for ultra-low generation of particles and extractables.

PART NO	DESCRIPTION	PACKAGING
H00929	AlphaMop™ Isolator Cleaning Tool; 2 handles (46cm and 61cm); 8cm x 10cm head assembly;	6 polyester mop covers 1; 1 mop/case
H00940	Polyester replacement covers	25 covers/bag; 6 bags/case; 6 pads/case
H00930	Mini AlphaMop™ Technicloth replacement mop covers	25 covers/inner bag double bagged; 6 bags/case
H00931	Mini AlphaMop™ replacement polyester foam pads	10 pads/inner bag double bagged; 10 bags/case
H00941	Mini AlphaMop™ replacement set	1 cover/bag 1 foam pad/bag



BETAMOP™ II

- ISO Class 4-8.
- Tubular, polyester mop for efficient and economical floor cleaning in critical environments.
- 132cm white, polyester coated, steel handle.
- Cleaner than string mops or cut-edge polyester mops.
- Use for applying disinfectants.
- High capacity, seamless, tubular knit polyester head provides high absorbency.
- Performs with all wring-bucket systems.
- All components are compatible with autoclaves.
- Cleanroom laundered.

PART NO	DESCRIPTION	PACKAGING
H00942	Mop handle & head assembly	1 mop/case
H00943	Refill heads	6 heads/case



FLOOR CLEANING WIPES

- Large wipes for floor cleaning applications.
- Can be sterilised for cleaning and disinfection in aseptic areas.
- Range includes mop cover refills that have been pre-wetted with cleaning solutions.

PART NO	DESCRIPTION	PACKAGING
H00630	TX630 TechniCloth® Floor Mop Wipe 60cm x 25cm (Class 5-8)	150 wipes/bag; 2 inner bags of 75; 10 bags/case
H03422	TX3422 Sterile AlphaLite® II Floor Mop Wipe 25cm x 58cm (Class 5-6)	3 wipes/bag; 1 inner bag of 3; 100 bags/case
H03423	TX3423 Sterile TexTra Floor Wipe 25cm x 58cm (Class 5-6)	10 wipes/bag; 5 inner bags of 10; 5 bags/case
H03424	TX3424 Sterile AlphaLite II Floor Mop Wipe 25cm x 58cm (Class 5-6)	10 wipes/bag; 1 inner bag of 10; 34 bags/case



CLEANING TOOLS

STERILE DE MOP WIPES

- Ready to use, presaturated, single use, sterile mop wipes for effective large area cleaning and disinfection in cleanrooms.
- Impregnated with Agma's pharmacopoeia-grade TSDA-7 blended with WFI quality water (70%/30%).
- 0.2 um filtered, sterilised by gamma radiation at minimum 25 kGy.
- Contains polyester fibres for increased impregnants retention, reduced evaporation, and large area coverage (3 sqm).
- Compatible with widely available "push-clip" mop heads.
- Resealable packs preserve impregnant.
- 2-year unopened shelf-life.

AGMA



PART NO	DESCRIPTION	PACKAGING
H0097	Sterile DE mop wipe	20 wipe pouch; 7 pouches/box

KLERWIPE SPORICIDE LOW RESIDUE PEROXIDE MOP WIPES

- Low residue peroxide mop wipes for cleanrooms.
- Impregnated with 6% hydrogen peroxide.
- Binder free, hydroentangled, polyester/cellulose blend.
- Supplied bagged in a resealable pouch.
- Easy to open even while wearing gloves.
- Designed to be easily fitted to Klercide mop wipe frames.
- Quick and convenient method for cleaning large surfaces.
- Highly absorbent and remain wet throughout use, ensuring consistent application of peroxide to the entire surface area.

ECOLAB



PART NO	DESCRIPTION	PACKAGING
H0025	420 x 250mm wipe	20 wipes/pack; 10 packs/case

KLERWIPE 70/30 IPA MOP WIPE

- Sterile, low particulate, mop wipes impregnated with 70% IPA blended with deionized water.
- Suitable for large surfaces, ready to use, easy to apply.
- Compatible with an extensive range of cleanroom surfaces.
- Efficacy: bactericidal, yeastcidal, fungicidal, virucidal and sporicidal.



PART NO	DESCRIPTION	PACKAGING
H0021	420 x 250mm wipe	20 wipes/pack; 10 packs/case

CLEANING TOOLS



CE ULTRASPEED PRO™ MICROINTENSIVE L MOP

- High performance microfibre mop ideal for cleaning floors, walls and ceilings.
- Single use.
- Highly absorbent.
- Very low particle shedding construction.
- High chemical resistance against most disinfectants.
- Pre-laundered and single bagged.



PART NO	DESCRIPTION	PACKAGING
H00109	CE Microfibre mop	1x50 pcs

CE TELESCOPIC HANDLE

- Strong, lightweight, extendable handle.
- Fully autoclavable and suitable for all controlled environments.
- Extends to 180 cm with a simple twist of the wrist.
- Ergonomic centre and anti-slip grips.
- Colour coded clips (blue, red, yellow, green) to prevent cross contamination.
- Fits all Vileda Professional frames and CE squeegee.



PART NO	DESCRIPTION	PACKAGING
H00108	CE Handle (100-180 cm)	1x10 pcs

CE TCE ULTRASPEED PRO™ DOUBLE BUCKET

- Lightweight, ergonomic and easy to use.
- Designed for use in cleanrooms up to ISO 4-9/GMP A/B, C/D.
- All system parts are fully autoclavable.
- Polyester microfibre mops offer low particle shedding and outstanding cleaning performance.
- Touchless mop wringing reduces the risk of cross contamination.
- Innovative second bucket allows system to be used with press in the middle or back of the system.
- Compact chassis is ideal for sites with limited storage.
- Kit includes chassis, buckets 25 litre and 10 litre and V-press with lever.
- Optional push-bar available for easy handling.

PART NO	DESCRIPTION	PACKAGING
H00106	CE Double bucket kit (25 litre)	1x1 pcs
H00107	CE Frame (40 cm)	10x1 pcs



CLEANING TOOLS

BUCKETS & WRINGERS

- A selection of buckets and wringers to complement cleaning systems.

PART NO	DESCRIPTION
H00951	Plastic bucket with 3" casters, opening size: 12.5 x 19", capacity: 44 quarts.
H00952	Plastic wringer (use with H00951), 24 to 36oz capacity.
H00953	Plastic bucket with 2" casters, opening size: 13 x 17", capacity: 35 quarts.
H00954	Plastic wringer (use with H00953), 16 to 32oz capacity.
H00955	Circular stainless-steel bucket with 2" casters, opening diameter: 13.75", capacity: 32 quarts.
H00956	Circular stainless steel bucket with 3" casters, opening diameter: 13.75", capacity: 32 quarts. Autoclavable.
H00957	Circular stainless steel bucket with 3" casters, opening diameter: 16", capacity: 44 quarts. Autoclavable.
H00958	Stainless steel downward press wringer (use with H00957), capacity: 16-32oz. Autoclavable.



SWABS



CLEANING SWABS
CLEANING VALIDATION SWABS

CLEANING SWABS



LAB-TIPS® LARGE SAMPLING SWAB

- Large knitted polyester swab for general cleaning and surface sampling.
- Unique, semi-flexible internal paddle for greater surface coverage.
- Grooves on the handle make for easy snapping.
- Cleanroom laundered knitted head provides ultra-low NVR and ion levels.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0700	12.7mm	5mm	25mm	5.5mm	2.8mm	100mm	125mm	100/pack; 5 packs/case

LAB-TIPS® LARGE LOW-TOC SWAB

- Large knitted polyester swab designed for Total Organic Carbon analysis and TOC tests in low-TOC environments.
- Unique, semi-flexible internal paddle for greater surface coverage.
- Grooves on the handle make for easy snapping.
- Each QC lot is certified with ultra-low TOC levels less than 50ppb.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0701	12.7mm	5mm	25mm	5.5mm	2.8mm	100mm	125mm	20/pack; 25 packs/case

LAB-TIPS® SMALL OPEN-CELL SWAB

- Small, open-cell foam swab with pointed head excellent for precision cleaning applications.
- Laundered, open-cell foam head combines superior cleanliness with particle entrapment capability.
- Ridged head design further enhances cleaning efficiency.
- Tapered handle and rigid tip provide maximum control.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0702	4mm	4mm	12.5mm	2.8mm	58mm	58mm	70mm	100/pack; 20 packs/case

LAB-TIPS® SMALL OPEN-CELL FOAM SWAB WITH RIGID TIP

- A general-purpose swab for cleaning small and confined areas.
- Cleanroom-laundered, open cell foam head combines exceptional cleanliness with particle entrapment capability.
- Small rigid handle and rigid core provide firm support and precise control.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0703	4mm	4mm	12.5mm	2.8mm	58mm	58mm	70mm	100/pack; 20 packs/case

CLEANING SWABS



LAB-TIPS® SMALL OPEN-CELL FOAM SWAB

- General-purpose swab for cleaning small and confined areas.
- Cleanroom laundered, open-cell foam head combines exceptional cleanliness with particle entrapment capability.
- Compact, rigid handle and flexible internal paddle provide maximum dexterity in confined areas.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0704	7mm	3mm	16.8mm	3.1mm	3.1mm	145mm	162mm	100/pack; 10 packs/case

LAB-TIPS® LONG-HANDLED OPEN-CELL FOAM SWAB

- Ideally suited for cleaning hard to reach areas.
- Cleanroom laundered, open cell foam tip is exceptionally clean and soft with excellent sorbency.
- Flexible internal head paddle and handle provide added dexterity.
- May be used to replace cotton long-handled swabs in applications requiring minimal contamination levels.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0705	7mm	3mm	16.8mm	3.1mm	3.1mm	145mm	162mm	100/pack; 10 packs/case

LAB-TIPS® LARGE OPEN-CELL FOAM SWAB

- Large, rectangular swab designed as a general-purpose swab for cleaning small and confined areas.
- Closed cell, polyurethane foam head combines superior cleanliness with particle entrapment capability.
- Compact, rigid handle and internal paddle provide maximum dexterity and support in confined areas.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0706	13mm	9mm	25mm	5mm	3mm	125mm	127mm	100/pack; 10 packs/case

LAB-TIPS® SMALL KNITTED POLYESTER SWAB

- Suitable for cleaning grooved, slotted and recessed areas.
- Cleanroom laundered, knitted polyester head is extremely clean and durable.
- Compact handle and internal flexible paddle provide maximum dexterity in confined areas.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0707	4mm	2.5mm	11mm	2.2mm	2.2mm	59mm	70mm	100/pack; 20 packs/case

CLEANING SWABS



LAB-TIPS® LARGE KNITTED POLYESTER SWAB

- Excellent choice for general-purpose cleaning or surface sampling.
- Durable flat head and rigid internal paddle provide maximum surface coverage.
- Made from cleanroom laundered, continuous filament polyester providing purity with low ionic contamination levels.
- Excellent chemical resistance and compatible with organic solvents.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0708	12.7mm	5mm	25mm	5.5mm	2.8mm	100mm	125mm	100/pack; 5 packs/case



LARGE ALPHA® SWAB

- Knitted polyester swab for cleaning broad surfaces and flat areas.
- Ideal choice for controlled cleaning and sampling of large areas.
- Soft and nonabrasive, making it suitable for sensitive areas.
- Long rigid handle and large internal head paddle provide firm support
- Good sorbency and compatible with many cleaning and sampling solvents.
- May be sterilised by autoclave.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0714A	13mm	4.2mm	25.7mm	5.2mm	3mm	108mm	127mm	100/pack; 10 packs/case



CLEANING VALIDATION SWABS



ALPHA® SAMPLING SWAB

- Cleanroom laundered, 100% continuous filament, knitted polyester heads.
- 100% virgin polypropylene handles.
- Large, general-purpose swab for curved surfaces.
- Polyester swab for HPLC sampling / cleaning validation.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0715	13mm	4.2mm	25.7mm	5.2mm	3mm	101mm	127mm	100/pack; 10 packs/case

LOW TOC ALPHA® SWAB

- Knitted polyester swab with broad paddle head purified and certified to with broad paddle head purified and certified to <50ug/TOC.
- Snap off head feature.
- Ideal for cleaning validation of equipment used in the manufacture of APIs, excipients and drugs.
- Also available in TOC cleaning validation kits.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0714K	12.7mm	4.2mm	25.7mm	5.2mm	3mm	101.8mm	127.5mm	20/pack 50 packs/case
S0761K	6.8mm	2.8mm	16.8mm	3.2mm	3.2mm	145.5mm	162.3mm	20/pack; 50 packs/case

ABSORBOND® SAMPLING SWAB

- Suitable for use on sensitive surfaces.
- Cleanroom processed for ultra-low levels of particles, NVRs, and ions.
- Hydroentangled polyester head significantly reduces interference in HPLC, IMS or UV-vis analysis.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclavable in dry heat and steam.



PART NO	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL LENGTH	PACKAGING
S0716	12.7mm	4.2mm	25.7mm	5.2mm	3mm	101.8mm	127.5mm	20/pack 50 packs/case

RESPIRATORY & PROCESS PROTECTION



DISPOSABLE MASKS - SURGICAL MASKS -
CLEANROOM MASKS - RESPIRATORS

RESPIRATORY & PROCESS PROTECTION



TERA 230 STERILE CLEANROOM MASK

- Sterile mask with tie tapes.
- GMP Grade A / ISO Class 4 & ISO Class 5 compatible.
- 230mm length with malleable nose strip.
- Tie-tapes: Non-woven Polypropylene.
- Outer material: Non-woven Spunbond Polyester.
- Filter material: Non-woven Meltblown Polyester.
- Inner material: Non-woven Polypropylene/ Polyethylene.
- Sterilization: Gamma irradiation, EN ISO 11137 Part 2:2015.
- One mask per sealed inner PE bag.

PART NO	DESCRIPTION	PACKAGING
R0018	Sterile, tie-on cleanroom mask	50/pack; 10 packs/case



EXA 230 STERILE CLEANROOM MASK

- Sterile mask with earloops and green clip fastener.
- (GMP Grade A, ISO Class 4 & ISO Class 5 compatible.
- 230mm length with malleable nose strip.
- Earloops: Non-latex knitted.
- Outer material: Non-woven Spunbond Polyester.
- Filter material: Non-woven Meltblown Polyester.
- Inner material: Non-woven Polypropylene/Polyethylene.
- One mask per sealed inner PE bag.

PART NO	DESCRIPTION	PACKAGING
R0019	Sterile, ear loop cleanroom mask	50/pack; 12 packs/case



RESPIRATORY & PROCESS PROTECTION

CHOICE CLEANROOM MASK

- 3-layer cleanroom masks.
- Non sterile.
- Knitted, nylon ear-loops for long wearing comfort.
- Filter medium: melt-blown polypropylene provides excellent particle and bacterial filtration.
- Fully enclosed vinyl covered steel nose piece to help reduce "blow by".
- Size: 180mm x 90mm (Medium).

PART NO	DESCRIPTION	PACKAGING
R0012	Non-sterile, bulk packed	50/pack; 40 packs/case

Berkshire
ENGINEERED CLEAN



BCR® CLEANROOM MASK

- 3-Layer design cleanroom masks.
- 100% Polypropylene construction.
- Filter media: Melt blown polypropylene which provides superior particle and bacterial filtration efficiency.
- Fully enclosed vinyl covered steel nose piece to help reduce "blow by".
- Size: 180mm x 90mm (Medium).

PART NO	DESCRIPTION	PACKAGING
R0020	Non-sterile, bulk packed	50/pack; 30 packs/case



RESPIRATORY & PROCESS PROTECTION

ALPHA 2500 SERIES CUPPED RESPIRATOR

- Lightweight, cup-shaped respirator designed to deliver outstanding levels of protection and fit.
- Suitable for protection against a broad range of particulate hazards and suitable for a range of different industries.
- Large surface area ensures ultra-low breathing resistance.
- Low profile valve aids field of vision and reduces the build-up of heat and moisture.
- Adjustable head strap for secure, comfortable fit.
- Preformed nose-bridge with additional non-ferrous nose clip for a secure fit.
- Compatible with a wide range of eyewear.
- Conforms to EN 149: 2001 + A1:2009.

PART NO	DESCRIPTION	PACKAGING
R0014	FFP2 Valved Cupped Mask	12/box; 240/case
R0015	FFP3 Valved Cupped Mask	10/box; 120/case



ALPHA C-2V P2 DISPOSABLE RESPIRATOR

- Lightweight, low profile, twin fold, valved disposable respirator featuring a unique pleat design that enables the wearer to talk without compromising fit.
- Twin fold design, flexes to maintain seal and enables easy storage in a pocket.
- Soft lightweight fabric provides comfortable face seal.
- Large surface area of filter media lowers breathing resistance.
- Low profile exhalation valve to reduce heat and moisture build up.
- Colour coded filter media for ease of identification.
- Conforms to EN149: 2001 + A1: 2009 FFP2 NR D.

PART NO	DESCRIPTION	PACKAGING
R0016	FFP2 Valved Fold Flat Mask	20/box; 240/case



ALPHA C-3V P3 DISPOSABLE RESPIRATOR

- Lightweight, low profile, twin fold, valved disposable respirator featuring a unique pleat design that enables the wearer to talk without compromising fit.
- Protects from non-toxic dusts and oil/water-based particulates.
- Recommended for single shift use only.
- Twin fold design, flexes to maintain seal and for easy storage.
- Soft lightweight fabric provides comfortable face seal.
- Large surface area of filter media lowers breathing resistance.
- Colour coded filter media for ease of identification.
- Low profile exhalation valve to reduce heat and moisture build up.
- Colour coded filter media for ease of identification.
- Conforms to EN149: 2001 + A1: 2009 FFP3 NR D

PART NO	DESCRIPTION	PACKAGING
R0017	FFP3 Valved Fold Flat Mask	20/box; 240/case



RESPIRATORY & PROCESS PROTECTION

CUPPED DISPOSABLE MASK

- Cupped, disposable, single use respirator.
- Protects against fine, non-toxic dusts, fibres, fumes and mists.
- Adjustable nose clip to ensure a good seal.
- Twin head strap design.
- Individually sealed in hygienic pack.
- Protection: FFP1 (4 x APF / 4 x NPF); FFP2 (10 x APF / 12.5 x NPF); FFP3 (20 x APF / 50 x NPF).
- EN149 2001.

PART NO	DESCRIPTION	PACKAGING
R0006	Cupped (FFP1)	10/box
R0007	Cupped (FFP2)	10/box
R0008	Cupped (FFP3)	10/box



FOLDING DISPOSABLE MASK

- Lightweight, folding, single use respirator.
- Protects against solid and liquid particles including oil based mists.
- Multi layered filter medium with electrostatic charge.
- Ergonomically shaped for comfort, ease of use and a high level of protection.
- Extremely low breathing resistance.
- Adjustable head straps to provide individual fit.
- Adjustable nose clip to ensure a good seal.
- Non-allergenic and individually sealed in hygienic pack.
- Valved versions come with exhalation valve for easier breathing and the reduction of heat and condensation build up.
- Protection: FFP1 & FFP1 valved (4 x APF / 4 x NPF); FFP2 & FFP2 valved (10 x APF / 12.5 x NPF); FFP3 valved (20 x APF / 50 x NPF).
- EN149 2001.

PART NO	DESCRIPTION	PACKAGING
R0001	FFP1	20/box
R0002	FFP1 valved	10/box
R0003	FFP2	20/box
R0004	FFP2 valved	10/box
R0005	FFP3 valved	10/box



SURGICAL MASK

- 3 Ply disposable face-mask with ear-loops and nose clip.
- Effectively protects the process / product from the wearer.
- Non-woven polypropylene outer, inner facing and filter media.
- Breathable, soft lining.
- Low particle shedding and excellent breathability.
- Contain no chemicals, surfactants, binders or fibreglass.
- Colour: blue.
- Available bulk packed or individually wrapped.

PART NO	DESCRIPTION	PACKAGING
R0009	Non-sterile, bulk packed	50/bag; 16 bags/case
R0112	Non-sterile, individual pouches	50/bag; 10 bags/carton



RESPIRATORY & PROCESS PROTECTION

ELIPSE® P3 RESPIRATOR

- Compact, lightweight, flexible design which adapts to the face and offers a full range of vision without interfering with eye or ear protection.
- Lightweight, non-slip strap is easily adjusted in 4 positions for optimal comfort and safety especially in high humidity or wet conditions.
- Large central non-return valve offers lower breathing resistance and minimum moisture build up inside the mask.
- Suitable for **pharmaceutical** (powders, viruses), **food** (poultry, dairy powders, spices, grain dust), **manufacturing** (glass fibres, composite fibres, lead fumes), **welding and grinding** (metal fumes and dust), **construction** (silica dust, asbestos, concrete dust, stone dust, aggregate dust, wood dust, cement dust, mould), **mining** (coal dust and silica dust).
- Protects against dust that can cause lung disease, harmful dusts, and toxic dusts.
- Pleated, interchangeable P3 filters have a minimum efficiency of 99.95% at 0,3 microns and a breathing resistance of 3 mbar at a flow rate of 47,5 l/min for each filter.
- EN140: 1998 Mask Body. EN143: 2000+ A1: 2006 P3 RD. CE 2797.
- Filters: Mechanical type multi-layer HESPA™ Synthetic media with TPE over moulded/encapsulated.
- Storage life: 5 years for mask and filters.
- Available in 2 sizes: S/M and M/L.



PART NO	DESCRIPTION	PACKAGING
R0021-1	P3 Respirator (S/M)	1/box
R0021-2	P3 Respirator (M/L)	1/box
R0021-3	Replacement P3 Dust Filters	Pair

ELIPSE® LOW PROFILE A2P3 RESPIRATOR

- Compact, lightweight, flexible design which adapts to the face and offers a full range of vision without interfering with eye or ear protection.
- Each respirator is supplied pre-fitted with two combined gas and particulate cartridge filters for the protection against a range of gases, vapours, dusts, and mists.
- The small and low-profile cartridge filters contain activated carbon granules with optimised characteristics such as pore size, grain size, activity level, density etc. which provide a maximum absorption performance.
- Recommended for organic gases and dust, pesticides, paints, solvents in pharmaceutical, construction, agriculture, waste management, mining, and heavy metal.
- Materials are hypo-allergenic, odourless, FDA compatible and non-latex or silicone.
- EN 14387:2004+A1:2008. CE 2797, UKCA 0086.
- Efficiency: P3 >99,95% for 0,3 µm particulate at 5000 ppm: A2 >35 minutes cyclohexane.
- Gas Filters: activated carbon sealed into an ABS shell.
- Particulate Filters: mechanical type multi-layer HESPA synthetic media with TPE flexible, over moulded / encapsulated. Integrated permanently with the carbon element.
- Storage life: 3 years for mask and filters.
- Available in 2 sizes: S/M and M/L.



PART NO	DESCRIPTION	PACKAGING
R0022-1	A2P3 Respirator (S/M)	1/box
R0022-2	A2P3 Respirator (M/L)	1/box
R0022-3	Replacement A2P3 Dust Filters	Pair

RESPIRATORY & PROCESS PROTECTION

ELIPSE® ABEK1P3 RESPIRATOR

- Compact, lightweight, flexible design which adapts to the face and offers a full range of vision without interfering with eye or ear protection.
- Each respirator is supplied pre-fitted with two gas filters that can be replaced. Particulate filters can be added.
- Materials are hypo-allergenic, odourless, FDA compatible and non-latex or silicone.
- Recommended for multi-gas and dust risks in chemical production and handling environments.
- Applications include chemicals, glass, ceramics, paints, solvents, ammonia and organic ammonia derivatives, heavy metals, mining, agriculture (chemical spraying).
- The gas cartridges contain activated carbon granules with optimised characteristics such as pore size, grain size, activity level, density etc. which provide optimised absorption performance and extremely low breathing resistance.
- Mask conforms to EN 140:1998; filters conform to EN 14387:2004+A1:2008. CE 2797.
- Efficiency: P3 >99,95% for 0,3 particulate. At 100 ppm: Cyclohexane >70 minutes. Chlorine >20 minutes. Hydrogen Sulphide >40 minutes. Hydrogen Cyanide >25 minutes. Sulphur Dioxide >20 minutes. Ammonia >50 minutes.
- Gas Filters: activated carbon sealed into an ABS shell.
- Particulate Filters: mechanical type multi-layer HESPA synthetic media with TPE flexible, over moulded / encapsulated. Integrated permanently with the carbon element.
- Storage life: 3 years for mask and filters.
- Available in 2 sizes: S/M and M/L.



PART NO	DESCRIPTION	PACKAGING
R0023-1	ABEK1P3 Respirator (S/M)	1/box
R0023-2	ABEK1P3 Respirator (M/L)	1/box
R0023-3	Replacement ABEK1P3 Filters	Pair

ELIPSE® P3 SOURCE CONTROL RESPIRATOR

- Compact, lightweight P3 source control respirator mask ideal for everyday use.
- Provides protection against micro-organisms and viruses down to a size of 0,3µ.
- Suitable for use in healthcare, pharmaceutical, food industry, and emergency services environments.
- Manufactured from a comfortable TPE and featuring a 4-point elasticated head and adjustable neck strap with a comfort pad.
- Fully adjustable for better comfort and fit with a reduced risk of wearer fatigue.
- Manufactured from hypo-allergenic, latex, silicone, and odour free materials.
- The reusable source control exhalation filter reduces cross to contamination risk. The exhalation air goes through the valve and filter with bacterial filtration efficiency of 99,9%.
- P3 filters: mechanical type, multi-layer HESPATM synthetic media with TPE over moulded / encapsulated.
- Breathing resistance remains low due to the large surface area of the filters.
- EN140: 1998 (mask body). EN143: 2000+ A1:2006 P3 RD. CE 2797. UKCA 0086.
- Available in 2 sizes: S/M and M/L.
- Storage life: 5 years for mask and filters.



PART NO	DESCRIPTION	PACKAGING
R0024-1	P3 Source Control Respirator (S/M)	1/box
R0024-2	P3 Source Control Respirator (M/L)	1/box
R0024-3	P3 Source Control Filter Pads Kit	5 pads

RESPIRATORY & PROCESS PROTECTION



PX5® PAPR KIT FOR HEPA-P3 FILTERS

- Lightweight, easy to use, and easy to clean PAPR that is compatible with HEPA-P3 particulate filters.
- High efficiency (HE) filters remove up to 99.97% of particulates down to 0.12 microns.
- Suitable for: pharmaceutical (powders, viruses), food (poultry, dairy powders, spices, grain dust), welding and grinding (metal fumes and dust), construction (silica dust, concrete dust, stone dust, aggregate dust, wood dust, cement dust, mould), mining (coal dust, silica dust), manufacturing (glass fibres, composite fibres, lead fumes).
- Can use used with either a belt or backpack mount. The unit attaches to the flexi-belt (fitted with either a standard belt or FR rated belt) via the intuitive mount lock system.
- 3 fan speeds ranging from 170L per minute to 240L per minute.
- Sealed inside the unit, the long-life lithium-ion battery is protected so it will not disconnect or bump off while in operation. Lasting 12+ hours on fan speed 1, 10+ hours on fan speed 2 and 8+ hours on fan speed 3.
- Intuitive LED user interface indicates airflow, fan speed, and battery level.
- Visual, audible, and vibrating alarms alert the user to low battery level, or when airflow falls below the minimum requirements (due to obstructed airflow or the need to replace the filter).
- As the filter door cannot mount to the unit without a filter in place, the PX5 cannot be inadvertently operated without a filter installed.
- Contains: 2" easy clean belt assembly; belt support bracket; mountable charger and battery; flow meter; breathing tube available separately.



PART NO	DESCRIPTION	PACKAGING
R0025	PAPR Kit (HEPA-P3 filters)	1/box

PX5® PAPR WITH GAS FILTER

- Lightweight, easy to use PAPR that is compatible with gas filters.
- Can use used with either a belt or backpack mount. The unit attaches to the flexi-belt (fitted with either a standard belt or FR rated belt) via the intuitive mount lock system.
- 3 fan speeds ranging from 170L per minute to 240L per minute.
- Sealed inside the unit, the long-life lithium-ion battery is protected so it will not disconnect or bump off while in operation. Lasting 12+ hours on fan speed 1, 10+ hours on fan speed 2 and 8+ hours on fan speed 3.
- Intuitive LED user interface indicates airflow, fan speed, and battery level.
- Visual, audible, and vibrating alarms alert the user to low battery level, or when airflow falls below the minimum requirements (due to obstructed airflow or the need to replace the filter).
- As the filter door cannot mount to the unit without a filter in place, the PX5 cannot be inadvertently operated without a filter installed.
- Contains: gas filter door; 2" easy clean belt assembly; belt support bracket; mountable charger and battery; flow meter.



PART NO	DESCRIPTION	PACKAGING
R0026	PAPR Kit (gas filter)	1/box

RESPIRATORY & PROCESS PROTECTION



HX5 PAPR WITH HEPA FILTER AND DECON BELT

- Lightweight, yet robust PAPR able to withstand the physical demands of a range of environments.
- With the simple press of a button, the HX5 (HE filter) removes up to 99.97% of particles down to 0.12 microns.
- Easy to clean.
- Ingress protection against dust, rainfall, and moisture – certified to IP53.
- Can use used with either a belt or backpack mount. The unit attaches to the flexi-belt (fitted with either a standard easy clean belt or FR rated belt) via the intuitive mount lock system.
- Vertical mounting position distributes weight evenly to reduce aches, strains, and fatigue.
- Fixed single fan speed.
- Sealed inside the unit, the long-life lithium-ion battery is protected so it will not disconnect or bump off while in operation. Lasting 10+ hours.
- Intuitive LED user interface indicates airflow and battery level.
- Visual, audible, and vibrating alarms alert the user to low battery level, or when airflow falls below the minimum requirements (due to obstructed airflow or the need to replace the filter).
- Contains: belt support; DC easy clean belt; flow meter; battery and battery charger.



PART NO	DESCRIPTION	PACKAGING
R0027	PAPR Kit (Hepa filter & decon belt)	1/box



RESPIRATORY & PROCESS PROTECTION



T200 RESPIRATOR, SHOULDER LENGTH FACE SEAL HOOD

- Includes T200 respirator with full hood, internal face seal, air duct, bump cap assembly.
- Lightweight, comfortable, and designed to provide positive pressure breathing along with true freedom of movement.
- Head harness features multiple adjustment points for optimal fit and comfort.
- Large, clear visor for unobstructed vision.
- Adjustable lens and air ducting positioning to accommodate individual facial features and the use of optical aids such as loupes and prescription glasses.
- Suitable for use in pharmaceutical, medical, and laboratory environments to protect against dust, viruses, bacteria, and gases (based on filter choice).

PART NO	DESCRIPTION	PACKAGING
R0028	Respirator (shoulder length hood)	1/box



T200 RESPIRATOR, HEAD HARNESS

- Includes Tychem® 2000 face seal, head harness assembly, PX5 breathing tube.
- Lightweight, comfortable, and designed to provide positive pressure breathing along with true freedom of movement.
- Head harness features multiple adjustment points for optimal fit and comfort.
- Large, clear visor for unobstructed vision.
- Suitable for use in pharmaceutical, medical, and laboratory environments to protect against dust, viruses, bacteria, and gases (based on filter choice).
- EN 12941 1998 +A2:2008, EN166 2001 1 F 3.

PART NO	DESCRIPTION	PACKAGING
R0029	Respirator (head harness)	1/box



T200 RESPIRATOR, FULL HOOD HEAD HARNESS

- T200 respirator with full hood (with internal face seal), air duct, head harness assembly, PX5 breathing tube.
- Lightweight, comfortable, and designed to provide positive pressure breathing along with true freedom of movement.
- Head harness features multiple adjustment points for optimal fit and comfort.
- Large, clear visor for unobstructed vision.
- Suitable for use in pharmaceutical, medical, and laboratory environments to protect against dust, viruses, bacteria, and gases (based on filter choice).
- EN 12941 1998 +A2:2008, EN166 2001 1 F 3.

PART NO	DESCRIPTION	PACKAGING
R0030	Respirator (full hood head harness)	1/box



RESPIRATORY & PROCESS PROTECTION



T-LINK RESPIRATOR, BUMP CAP

- Suitable for use in Life Science and Healthcare environments.
- Designed to maximise movement, safety, and productivity.
- Large visor for enhanced visibility.
- Tychem® hood securely attaches to the headtop to ensure maximum downward and peripheral vision.
- Soft, breathable inner-bib and extra tuck-in collar ensures comfort and helps to direct air down the body for optimal cooling.
- Fitted with a padded headliner and head suspension system, the headtop's weight is evening distributed to relieve neck strain.
- Fully adjustable so the respirator fits securely to all head sizes, maximises stability, and allows freedom of movement.
- Compatible with PAPR gas filter kit (03-802-FR-EUUK)
- EN 12941 1998 +A2:2008, EN812, EN166 2001 1 F 3.
- Contains: bump cap; Tychem® 2000 hood; PX5® breathing tube.

PART NO	DESCRIPTION	PACKAGING
R0031	Respirator (shoulder length hood)	1/box



FULL RANGE OF SPARES AND ACCESSORIES AVAILABLE FOR ALL GVS RESPIRATORS



EYE & HEARING PROTECTION



SPECTACLES - GOGGLES - FACESHIELDS -
EAR PLUGS - EAR DEFENDERS

SPECTACLES

uvex

UVEX SPORTS STYLE SAFETY SPECTACLE

- Feather-light safety spectacles with a sporty design.
- Designed for maximum functionality and safety - high performance in extreme conditions.
- Clear PC lens.
- Permanent anti-fog and scratch-resistant coating applied to both sides of the lens (uvex supravision plus).
- Soft, adjustable nose piece and soft anti-slip ear pieces (uvex duo component technology) ensure a pressure-free fit.
- Reliable UV400 protection.
- Highest optical quality lens – Class 1.
- Frame colours: black, grey.
- EN 166 (personal eye protection) and EN 170 (UV filters).



PART NO	DESCRIPTION	PACKAGING
E0015	Clear lens safety spectacle	5/box

UVEX SPORTS STYLE SAFETY SPECTACLE

- Feather-light safety spectacles with a sporty design.
- Designed specifically for the healthcare sector - for maximum functionality and safety.
- Clear PC lens.
- Anti-fog on the inside, extremely resistant to chemicals and scratches on the outside (uvex supravision excellence).
- Soft, adjustable nose piece and soft anti-slip ear pieces (uvex duo component technology) ensure a pressure-free fit.
- Reliable UV400 protection.
- Highest optical quality lens – Class 1.
- Frame colours: black, lime.
- EN 166 (personal eye protection) and EN 170 (UV filters).



PART NO	DESCRIPTION	PACKAGING
E0016	Clear lens safety spectacle	5/box

UVEX SPORTS STYLE SAFETY SPECTACLE

- Feather-light safety spectacles with a sporty design.
- Designed specifically for the healthcare sector - for maximum functionality and safety.
- Lens: PC light brown (CBR65).
- Uvex CBR65 lens tinting enhances the contrast (C), reduces blue light (B) and offers a relaxed view (R) with 65 percent transmission.
- Scratch-resistant on the outside, long-lasting anti-fog protection on the inside (uvex supravision extreme).
- Soft, adjustable nose piece and soft anti-slip ear pieces (uvex duo component technology) ensure a pressure-free fit.
- Reliable UV400 protection.
- Highest optical quality lens – Class 1.
- Frame colours: white, black.
- certified to EN 166 (personal eye protection) and EN 172 (sunglare filters for industrial use).



PART NO	DESCRIPTION	PACKAGING
E0017	Clear lens safety spectacle	5/box

SPECTACLES

UVEX PHEOS SAFETY SPECTACLE

- Modern safety spectacles with a fashionable design and duo-spherical lens technology.
- 100 % metal-free.
- PC lens, clear.
- Additional eyebrow protection with Eye Plus Protection: a bevelled edge in upper area.
- Scratch-proof exterior, permanently anti-fog interior (uvex supravision extreme).
- Soft, non-slip arm end (uvex duo component technology) prevent pressure points.
- Very large field of vision without frames
- Narrow geometry enables ear defenders, helmet and bump caps to be worn comfortably.
- Reliable UV400 protection.
- Frame colours: black, grey.
- Standard size with narrow version also available.
- Certified to EN 166 (personal eye protection) and EN 170 (UV filters).

uvex



PART NO	DESCRIPTION	PACKAGING
E0018	Clear lens safety spectacle	5/box

UVEX PHEOS CX2 SAFETY SPECTACLE

- "X" branded safety spectacles with a modern, sporty design.
- The soft component connected directly with the lens offers reliable protection against dust and water.
- The innovative Uvex X-tended eyeshield adapts perfectly to the wearer's face – for excellent wearer comfort and 100 % protection.
- Clear PC lens.
- Anti-fog on the inside, extremely scratch-resistant and chemical-resistant on the outside (uvex supravision excellence).
- Large field of vision with duo-spherical lens.
- Reliable UV400 protection.
- Frame colours: blue, grey.
- Certified to EN 166 (personal eye protection) and EN 170 (UV filters).



PART NO	DESCRIPTION	PACKAGING
E0019	Clear lens safety spectacle (blue frame)	5/box

UVEX SUPER OTG SAFETY SPECTACLE

- Overspecs for wearers of prescription lenses.
- Hingeless arms.
- 100 % metal-free.
- PC lens in clear.
- Anti-fog inside, extremely scratch-resistant and chemical-resistant on the outside (uvex supravision excellence).
- Highly flexible soft arm ends for added comfort.
- Unrestricted peripheral vision.
- Reliable UV400 protection.
- Frame colours: navy blue.
- Certified to EN 166 (personal eye protection) and EN 170 (UV filters).



PART NO	DESCRIPTION	PACKAGING
E0020	Clear lens safety spectacle	5/box

SPECTACLES

UVEX SKYGUARD SAFETY SPECTACLE

- Unique, lightweight product that combines the features of a spectacle and a goggle.
- Foam cushioned frame designed to provide complete protection from liquid splash.
- Simple lens replacement.
- Maximum UV protection.
- Highest optical quality lens – Class 1.
- EN166 1 F 34.



PART NO	DESCRIPTION	PACKAGING
E0002	Clear lens safety spectacle	5/box

RILEY KOSMA SAFETY SPECTACLE

- Slim, wraparound, polycarbonate safety spectacle.
- Frameless design for a sports-style look and enhanced peripheral vision.
- Soft TPE nose bridge and flexible temple tips for enhanced comfort and a secure fit for a wide range of face sizes.
- 100% metal free.
- Weight 26g.
- 9 base lens.
- Lens options: clear, grey.

Riley®



PART NO	DESCRIPTION	PACKAGING
E0011	Clear lens safety spectacle	10/box; 20 boxes/case
E0011-G	Grey lens safety spectacle	10/box; 20 boxes/case

RILEY STREAM EVO SAFETY SPECTACLE

- Stream Evo Safety Spectacles provide extreme comfort and wearability with a range of lens options to suit a variety of conditions.
- Single, wraparound polycarbonate lens.
- Soft, ventilated TempFLEX temple tips provide a comfortable, secure fit.
- Soft, adjustable, anti-slip nose bridge.
- Slim temples enhance comfort when worn with ear defenders.
- Lateral protection.
- Anti-scratch, anti-fog, UV400, moisture repellent.
- 100% metal free.
- Lens options: clear, grey, blue, amber, LED, anti-reflective, twilight.
- Supplied with microfibre storage pouch.



PART NO	DESCRIPTION	PACKAGING
E0021	Clear lens safety spectacle	10/box; 20 boxes/case
E0021-G	Grey lens safety spectacle	10/box; 20 boxes/case
E0021-B	Blue lens safety spectacle	10/box; 20 boxes/case
E0021-A	Amber lens safety spectacle	10/box; 20 boxes/case
E0021-LED	LED lens safety spectacle	10/box; 20 boxes/case
E0021-AR	Anti-reflective lens safety spectacle	10/box; 20 boxes/case
E0021-T	Twilight lens safety spectacle	10/box; 20 boxes/case



SPECTACLES

VISITOR SAFETY SPECTACLE

- Economical visitor safety spectacle.
- Wide vision, wraparound design.
- Polycarbonate lens provides UVA, UVB and UNC protection.
- Contoured, protective brow guard.
- Fits over most prescription spectacles.
- Highest optical quality lens – Class 1.
- EN166 1 F.

PART NO	DESCRIPTION	PACKAGING
E0001	Clear lens safety spectacle	10/box; 10 boxes/case



STANDARD SAFETY GOGGLE

- Economical, lightweight safety goggle.
- Protects against liquid splash.
- EN166 34B.

PART NO	DESCRIPTION	PACKAGING
E0003	Standard safety goggle	1/box; 200/case
E0004	Anti-mist safety goggle	1/box; 200/case



GOGGLES

uvex

UVEX ULTRAVISION GOGGLE

- Comfortable, full vision goggle with adjustable headband and 180° panoramic lens.
- The soft face seal gives an excellent fit and protects the wearer from liquid splash.
- Can be worn over most prescription spectacles.
- Uvex Supravision HCAF lens coating – scratch resistant outside and anti-fog inside.
- Highest optical quality lens – Class 1.
- Maximum UV protection.
- Sophisticated indirect ventilation system.
- EN166 1B 349.

PART NO	DESCRIPTION	PACKAGING
E0005	Clear lens goggle	4/box



UVEX ULTRASONIC GOGGLE

- Economical visitor safety spectacle.
- Wide vision, wraparound design.
- Polycarbonate lens provides UVA, UVB and UNC protection.
- Contoured, protective brow guard.
- Fits over most prescription spectacles.
- Highest optical quality lens – Class 1.
- Available with silicone strap
- EN 166 (personal eye protection) and EN 170 (UV filters).

PART NO	DESCRIPTION	PACKAGING
E0006	Clear lens safety goggle	10/box; 10 boxes/case
E0006-S	Clear lens safety goggle (silicone strap)	10/box; 10 boxes/case



Riley®

RILEY AREZZO SAFETY GOGGLE

- Compact, lightweight safety goggle offering protection against liquid droplets and impacts.
- Ultra slim, low-profile design enhances the field of vision.
- Fully adjustable, pivotable head strap for guaranteed comfort.
- Clear, anti-fog, scratch resistant polycarbonate lens.
- Weight 56g.

PART NO	DESCRIPTION	PACKAGING
E0012	Clear lens safety goggle	5/box; 20 boxes/case



GOGGLES



ISOFIELD ISOCLAVE IV

- Autoclavable cleanroom goggle - GMP Grade A, ISO Class 5 compatible.
- Non-sterile - must be processed prior to use.
- Indirect upper and lower ventilation.
- Panoramic visibility.
- Fits over standard prescription glasses.
- Ergonomic frame with flexible nose skirt to ensure secure fit.
- Premium anti-scratch, optical grade, anti-fog lens.
- Frame: Tested to withstand 40 autoclave cycles (30 minutes duration at 121°C, under laboratory conditions).
- Lens: Tested to withstand 35 autoclave cycles (30 minutes duration at 121°C under laboratory conditions).

PART NO	DESCRIPTION	PACKAGING
E0022	Autoclavable cleanroom goggle	1/sealed PE bag; 10/box; 50/ carton



FACESHIELDS

UVEX ULTRASHIELD

- Attachment for Uvex Ultravision goggle to provide lower face protection.
- Clear polycarbonate.
- EN166 1B 349 (goggle and shield combination).

uvex



PART NO	DESCRIPTION
E0008	Face shield attachment for Ultravision goggle.

RILEY REON™ FACESHIELD

- Ratchet adjustment allows for a secure fit to a range of head sizes.
- Padded headband for a comfortable fit.
- Adjustable pivot for wearer to select optimum angle.
- Fitted chinguard.
- Clear polycarbonate lens with anti-fog coating.
- Level A impact resistance – the highest attainable level under EN 166.
- Frameless design for a wide, unrestricted field of vision.
- Simple, cost-efficient visor replacement system.
- Protects against splashes of molten metal.

Riley®



PART NO	DESCRIPTION
E0023	Adjustable faceshield.

UVEX LENS CLEANING PRODUCTS

- A comprehensive range of eyewear cleaning products.

PART NO	DESCRIPTION	PACKAGING
E0009	Lens cleaning station with mirror, lens cleaning solution and 4 boxes of 500 tissues.	1/box
E0009A	Lens cleaning solution (16oz spray).	12/box
E0009B	Lens cleaning towelettes	100 towelettes/box
E0009C	Lens cleaning tissues	450 tissues/box



HEARING PROTECTION

uvex

UVEX XACT-FIT DISPOSABLE EARPLUGS

- PU foam, disposable earplugs with thumb indentations for quick and easy handling.
- Ergonomically shaped pins for left and right ear.
- 26 decibels insulation – H: 28 dB, M: 23 dB, L: 19 dB.
- Adapt perfectly to the human ear - minimising leakage for perfect adjustment and optimal protection.
- Uvex xact-fit features a novel design based on the anatomy of the ear canal to reduce pressure even when worn for extended periods.
- Colour: lime.
- Adjustable cord length (350-650mm).
- Meets standard EN 352-2 and the additional requirement "Warning signal hearing, general" (W).

PART NO	DESCRIPTION	PACKAGING
H0005	Disposable corded earplugs	50 pairs/case



UVEX WHISPER REUSEABLE EARPLUGS

- TPE, easy to clean, reusable earplugs with cord.
- 23 decibels insulation – H: 24 dB, M: 20 dB, L: 17 dB.
- Smooth, dirt repellent surface for easy cleaning with soap and water.
- Provided with hygienic storage box.
- Cord can be removed.
- Colour: orange.
- Meets standard EN 352-2 and the additional requirements "Signal hearing in railway track superstructure construction" (S) and "Warning signal hearing, general" (W).

PART NO	DESCRIPTION	PACKAGING
H0006	Reusable corded earplugs	50 pairs/case



HEARING PROTECTION



ALPHA EP11 EAR PLUGS

- Soft, brightly coloured, polyurethane earplug for high performance, enhanced comfort, and visibility.
- Unique, tapered, Simple-Fit design for “roll, insert, twist” insertion.
- High attenuation – SNR 34dB.
- An effective solution for those exposed to very high noise levels.
- Full integration with other PPE.
- Each pair is individually packaged.

PART NO	DESCRIPTION	PACKAGING
H0001	Disposable ear plugs	200/box; 10 boxes/case



ALPHA EP14 EAR PLUG DISPENSER

- Wall mountable, refillable ear plug dispenser to store and dispense up to 500 pairs of EP11 ear plugs.
- Ear plugs are released using a simple twist mechanism.
- The unit is easily refilled in a few simple steps.

PART NO	DESCRIPTION	PACKAGING
H0002	Ear plug dispenser with 500 pairs	1 dispenser; 8/case
H0003	Refill bag with 500 pairs	1 bag; 10 bags/case

ALPHA H5 EAR DEFENDER

- High performance, lightweight, comfortable ear defender.
- An effective solution for those exposed to very high noise levels.
- High attenuation – SNR 34 dB.
- EN352-1:2002.
- Features large, soft ear cushions and a flexible padded headband.
- Fully adjustable to provide a superior fit for most head sizes.
- Stylish orange and black design.
- Quality gloss finish for easy maintenance.

PART NO	DESCRIPTION	PACKAGING
H0004	Ear defender	1/box; 20 boxes/case



CLOTHING & FOOTWEAR



DISPOSABLE CLOTHING - FOOTWEAR

CLOTHING & FOOTWEAR

DISPOSABLE COVERALL

- Microporous film based, disposable coverall (65gm) for Type 5 & 6 applications.
- EN1073-2, EN1149-1, Type 5 (EN13982) & Type 6 (EN13034), EN368.
- 100% polypropylene with polyethylene microporous film.
- Ideal combination of protection, durability and comfort.
- Provides barrier protection against light liquid splashes, hazardous dusts and infective agents. Antistatic.
- Wide range of manufacturing applications including pharmaceutical, medical, cleanroom, food and dairy processing as well as food service, agriculture, spray painting, asbestos inspection, vehicle and machine maintenance.
- Elasticated cuffs, ankles, waist and serged seams.
- Zip front opening covered with self adhesive flap.
- Attached hood.
- Available in white and sizes S-XXXL.
- Available in sterile and non-sterile versions.

PART NO	DESCRIPTION	PACKAGING
CD01034	White, 65g, non-sterile	1/bag; 25 bags/case
CD01035	White, 65g, irradiated	1/bag; 25 bags/case



DISPOSABLE COVERALL

- Microporous film based, disposable coverall (65gm) for Type 5 & 6 applications.
- EN1073-2, EN1149-1, Type 5 (EN13982) & Type 6 (EN13034), EN368.
- Excellent liquid and dust barrier with good moisture vapour transmission properties for comfort.
- Suitable for protection against light splashes of hazardous liquids and dusts.
- CPE bound seams for improved seam strength and particle barrier.
- Also available with taped seams.
- Antistatic to EN1149-1.
- Two-way zip and double folded zip flap.
- Elasticated waist, wrist and ankles.
- Thumb loops.
- Available with hood or with collar.
- Available in white and sizes S-XXXL.
- Available in sterile and non-sterile versions.

PART NO	DESCRIPTION	PACKAGING
C1004	Non-sterile, with collar	1/bag; 25 bags/case
C1005	Non-sterile, with hood	1/bag; 25 bags/case
C1006	Non-sterile, with taped seams	1/bag; 25 bags/case
C1015	Sterile, with hood	1/bag; 25 bags/case



POLYPROPYLENE COVERALL

- Disposable polypropylene coverall (40gm).
- Zip closure.
- Elasticated hood, cuffs and ankles.
- Available in sizes S-XXL

PART NO	DESCRIPTION	PACKAGING
C1001	White, 40gm	1/bag; 50 bags/case

CLOTHING & FOOTWEAR

DISPOSABLE LAB COAT

- Microporous film based, disposable lab coat (68gm) for Type 5 & 6 applications.
- EN1073-2, EN1149-1, Type 5 (EN13982) & Type 6 (EN13034).
- Liquid and dust barrier with good moisture vapour transmission properties for comfort.
- Suitable for protection against light splashes of hazardous liquids and dusts.
- CPE bound seams for improved seam strength and particle barrier.
- Also available with taped seams.
- Antistatic to EN1149-1.
- Two-way zip and double folded zip flap.
- Stud closure and collar.
- Long sleeves.
- Available in white and sizes S-XXXL.
- Available in sterile and non-sterile versions.

PART NO	DESCRIPTION	PACKAGING
C2010	Non-sterile	1/bag; 25 bags/case
C2001	Sterile	1/bag; 25 bags/case

POLYPROPYLENE LAB COAT

- Disposable polypropylene coat.
- Stud close.
- Elasticated cuffs and folding collar.
- No pockets.
- Available in sizes S-XXL

PART NO	DESCRIPTION	PACKAGING
C2007	White, 35gm	1/bag; 50 bags/case.



MOP CAP

- Lightweight and breathable.
- Fully elasticated.
- Spun-bond, non-woven, high density polypropylene.
- Low-linting and tear resistant.
- Hemmed in latex free, filament covered, unexposed elastic with clipped ends.
- Available in sizes 18" and 21".
- Available in sterile and non-sterile versions.

PART NO	DESCRIPTION	PACKAGING
C3005	White, non-sterile	1000/case.
C3006	Blue, non-sterile	1000/case.
C3010	White, sterile	1000/case.



CLOTHING & FOOTWEAR

BEARD COVER

- Nonwoven polypropylene beard cover.
- Size 18".
- Soft spun and bonded.

PART NO	DESCRIPTION	PACKAGING
C3004	Non-sterile beard cover	1000/case



UNIVERSAL OVERSHOE

- Contamination control, disposable overshoes.
- Non-sterile.
- Polypropylene with polyethylene sole.
- Elasticated top.
- Lightweight and breathable, yet durable.
- Available in white.

PART NO	DESCRIPTION	PACKAGING
C4001	17.5 x 40cm Overshoe	500/case.



CPE OVERSHOE

- Contamination control, disposable overshoes.
- Non-sterile.
- 100% non-woven Polyethylene.
- Elasticated top.
- Lightweight and breathable.
- Available in blue.

PART NO	DESCRIPTION	PACKAGING
C4002	15 x 36cm Overshoe	2000/case.



DUPONT™ TYVEK® 500 OVERSHOE

- Durable shoe cover with antislip sole & Tyvek® upper
- Anti-static & non-slip
- 2 sizes available (European sizes)
- Disposable & protective
- Partial body chemical protective clothing, Category III, Type PB [6-B]
- EN 14126 (barrier to infective agents)
- Antistatic treatment (EN 1149-1) - on both sides

PART NO	DESCRIPTION	PACKAGING
C4003	Anti-static overshoe	100/case.



CLOTHING & FOOTWEAR

COFRA TULLUS SHOE

- White slip-on, slip resistant shoe.
- Water repellent, ECOLORICA® upper.
- EN ISO 20345:2011
- SANY-DRY® lining - 100% polyester three-dimensional, breathable, abrasion resistant fabric - absorbs and releases moisture.
- EVANIT ESD footbed composed of an EVA and nitrile compound, for high bearing capacity and variable thickness (12mm - 8mm - 3,8mm).
- Thermoformed, anatomic, punched and coated with highly breathable fabric.
- Polyurethane/TPU sole with low electrical resistance
- Non metallic Top Return 200 J toecap.
- 11 Mondopoint in width.
- Sizes 3-13 / 36-48.



PART NO	DESCRIPTION	PACKAGING
F0001	White shoe, S2 ESD SRC	Pair

COFRA AUSILIUS SHOE

- White slip-on, slip resistant shoe.
- Water repellent, breathable NEWTECH upper.
- N ISO 20345:2011
- SANY-DRY® lining - 100% polyester three-dimensional, breathable, abrasion resistant fabric - absorbs and releases moisture.
- EVANIT ESD footbed composed of an EVA and nitrile compound, for high bearing capacity.
- Low electrical resistance.
- Thermoformed, anatomic, punched and coated with highly breathable fabric.
- Polyurethane/TPU sole with low electrical resistance
- Aluminium 200 J toecap.
- 11 Mondopoint in width.
- Sizes 2-13 / 35-48.



PART NO	DESCRIPTION	PACKAGING
F0003	White shoe, S2 ESD SRC	Pair

UVEX 1 S2 SRC SHOE

- Sporty, multi functional safety shoe.
- Lightweight and flexible.
- Designed based on the latest physiological research and innovative technologies, to reduce work-related stresses on the musculoskeletal system and optimise the wearer's well being.
- Offer the perfect balance between protection and comfort.
- Protection class S2 SRC in accordance with EN ISO 20345:2011.
- ESD certified: bleeder resistor < 35 MO.
- Non-slip outsole, oil and petrol resistant, water-resistant upper.
- Lightweight, metal-free toe cap.
- Breathable microvelour upper (suitable for people allergic to chrome).
- Sizes 10-14 / 35-52.



PART NO	DESCRIPTION	PACKAGING
F0004	Safety shoe 1 S2 SRC	Pair

MATS



TEMPORARY ADHESIVE MATS
LONG-LIFE, HIGH TRACK MATS

MATS



ITW ALMA® MAT

- Adhesive coated, contamination control mats to significantly decrease dirt contamination in high-traffic areas.
- Protect against dust abrasion and bacterial growth.
- Consistent adhesive coating on each layer.
- Available in 30 and 60 numbered layers.
- Anti-microbial.
- Quick and easy to use.
- Does not require cleaning.
- Extends the life of floor surfaces and finishes.

PART NO	DESCRIPTION	PACKAGING
F5047	18" x 36" Clear Film, Blue Bottom	30 layer mats; 8/case
F5048	18" x 36" Clear Film, White Bottom	30 layer mats; 8/case
F5049	18" x 36" Clear Film, Grey Bottom	30 layer mats; 8/case
F5050	24" x 36" Clear Film, Blue Bottom	30 layer mats; 8/case
F5051	24" x 36" Clear Film, White Bottom	30 layer mats; 8/case
F5052	24" x 36" Clear Film, Grey Bottom	30 layer mats; 8/case
F5036	25" x 45" Clear Film, Blue Bottom	30 layer mats; 8/case
F5045	25" x 45" Clear Film, White Bottom	30 layer mats; 8/case
F5053	25" x 45" Clear Film, Grey Bottom	30 layer mats; 8/case
F5015	36" x 46" Clear Film, Blue Bottom	30 layer mats; 8/case
F5044	36" x 46" Clear Film, White Bottom	30 layer mats; 8/case
F5054	36" x 46" Clear Film, Grey Bottom	30 layer mats; 8/case
F5055	18" x 36" Clear Film, Blue Bottom	60 layer mats; 4/case
F5105	18" x 36" Clear Film, White Bottom	60 layer mats; 4/case
F5056	18" x 36" Clear Film, Grey Bottom	60 layer mats; 4/case
F5057	24" x 36" Clear Film, Blue Bottom	60 layer mats; 4/case
F5058	24" x 36" Clear Film, White Bottom	60 layer mats; 4/case
F5059	24" x 36" Clear Film, Grey Bottom	60 layer mats; 4/case
F5060	25" x 45" Clear Film, Blue Bottom	60 layer mats; 4/case
F5061	25" x 45" Clear Film, White Bottom	60 layer mats; 4/case
F5062	25" x 45" Clear Film, Grey Bottom	60 layer mats; 4/case
F5063	36" x 46" Clear Film, Blue Bottom	60 layer mats; 4/case
F5064	36" x 46" Clear Film, White Bottom	60 layer mats; 4/case
F5065	36" x 46" Clear Film, Grey Bottom	60 layer mats; 4/case



STICKY MAT

- Polyethylene sticky mat suitable for cleanrooms and clean zones.
- Treated with sensitive adhesive (polyacrylate).
- Removes contamination from shoes and wheels.
- Anti-microbial, and easy to use.
- Thickness: 50μ (+/- 10%).
- Available in blue or white.

PART NO	DESCRIPTION	PACKAGING
F5066	Blue Mat 600x900mm	30 layer mat; 8 mats/case
F5067	White Mat 600x900mm	30 layer mat; 8 mats/case
F5068	Blue Mat 660x1140mm	30 layer mat; 8 mats/case
F5069	White Mat 660x1140mm	30 layer mat; 8 mats/case

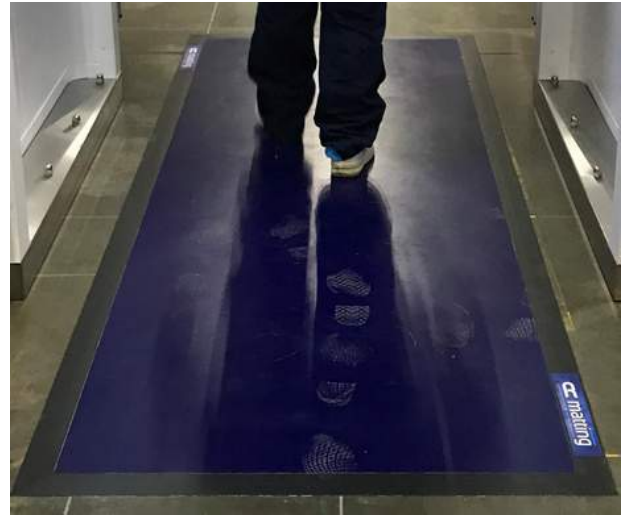


MATS



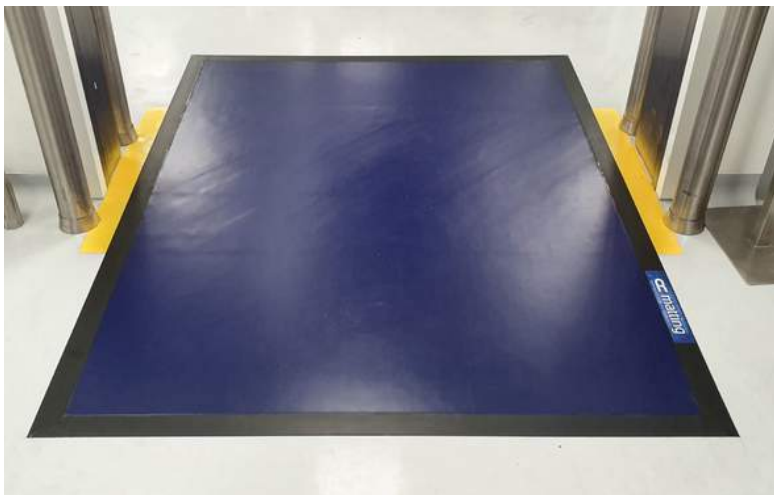
CC WORKSAFE

- Polymeric, antimicrobial, high track contamination control mat.
- Ensures total particulate and bacteria contamination removal, over 6 steps, before entering a cleanroom or critical environment.
- Provides and electro static proof barrier.
- Load resistance 120lbs psi.
- Heat resistance 0°C – 52°C.
- 2.4mm thick and available in 1.2m and 2m widths with unlimited lengths.
- Available in colours blue, blue speck, grey, and grey speck.
- Life cycle of 4-5 years with appropriate maintenance.
- Full 2-year replacement guarantee.
- Recyclable and environmentally friendly.
- Part No: F5070



CC HEAVY DUTY

- Advanced, high-tech polymer contamination control mat.
- Ensures 99.9% foot and wheel borne particulate and bacteria contamination removal, over 6 steps and reduces electro static discharge.
- Suitable for areas with heavy footfall traffic, use of forklifts, motorised pallet trucks and heavy trolleys.
- 4mm thick and available in 1.2m and 2m widths with unlimited lengths.
- Load resistance 1800lbs psi.
- Heat resistance 0°C – 52°C.
- Available in colours blue and grey speck.
- Life cycle of 4-5 years with appropriate maintenance.
- Full 2-year replacement guarantee.
- Recyclable and environmentally friendly.
- Part No: F5071



STATIONERY



PAPER - NOTEBOOKS - NOTEPADS -
CLIPBOARDS - PENS - LABELS & TAPE

PAPER



TEXBOND™ CLEANROOM BOND PAPER

- Medium weight (80g), economic cleanroom bond paper.
- Cleanroom packaged (double packed).
- Designed for use in ISO Class 3-5.
- Non-latex binder system offers improved copy and writing quality.
- High opacity rating provides excellent no show-through copies.
- Precision cut for jam-free operation in printers and copiers.

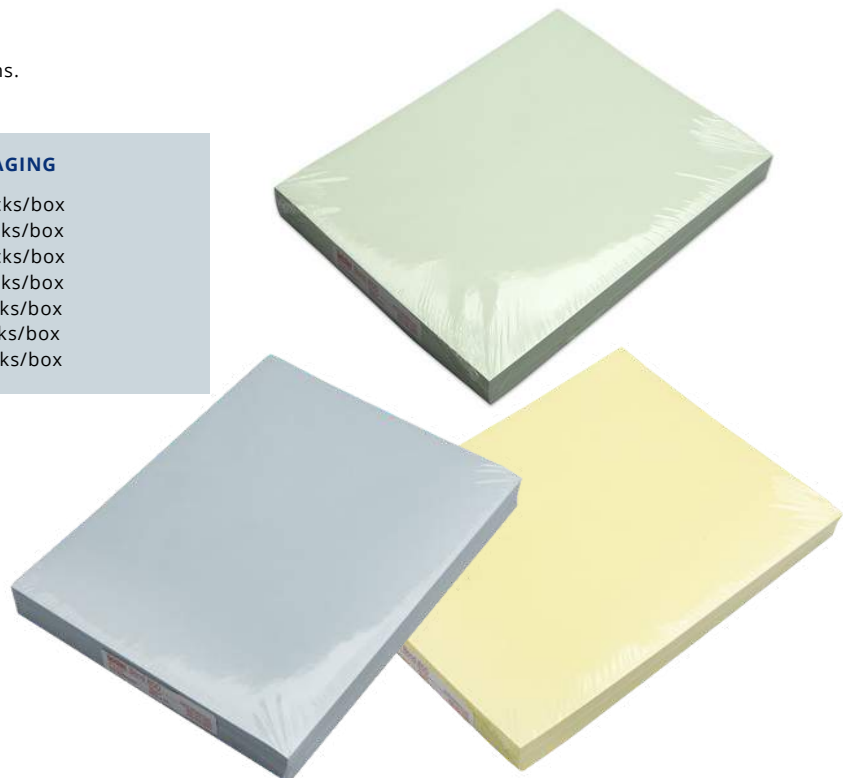
PART NO	DESCRIPTION	PACKAGING
CS4180	Blue A4 250 sheets	10 packs/box
CS4184	White A4 250 sheets	10 packs/box



BCR® CLEANROOM BOND PAPER

- 100% virgin cellulose from sustainable managed forests.
- Low in particles and fibres.
- Full lot tracking on every case.
- Double packed for cleanliness.
- Smooth surfaces for reduced particle contamination.
- Suitable for ISO classes 3-7, A, B & C.
- Compatible with Gamma irradiation for use in sterile applications.
- Compatible with standard copiers and printers.

PART NO	DESCRIPTION	PACKAGING
CS4185	104gm White A4 250 sheets	10 packs/box
CS4186	104gm Blue A4 250 sheets	10 packs/box
CS4187	85gm White A4 250 sheets	10 packs/box
CS4188	85gm Blue A4 250 sheets	10 packs/box
CS7067	85gm Green A4 250 sheets	10 packs/box
CS7068	85gm Yellow A4 250 sheets	10 packs/box
CS7069	85gm Pink A4 250 sheets	10 packs/box



NOTEBOOKS, NOTEPADS, CLIP BOARDS, PENS



TEXWRITE® 22 CLEANROOM NOTEBOOKS

- A range of permanent-bound (PB) and spiral bound (SB) notebooks.
- Cleanroom packaged (double packed).
- Synthetic, co-polymer saturated cleanroom paper.
- Permanent bound notebooks are white and provide legal foundation for notes and records with the paper sewn into Mylar® sealed cover, numbered pages, indexing, dual signature and date lines.
- Spiral bound notebooks are blue, college ruled and provide an economical option for note taking.

PART NO	DESCRIPTION	PACKAGING
CS4196	Permanent Bound 140mm x 216mm	96 pages; 10 books/case
CS4086	Permanent Bound 216mm x 279mm	96 pages; 10 books/case
CS4197	Spiral Bound 140mm x 216mm	100 pages; 10 books/case
CS4198	Spiral Bound 216mm x 279mm	100 pages; 10 books/case
CS4199	Spiral Bound 76mm x 127mm	100 pages; 10 books/case



TEXWRITE® TEXNOTES®

- Self-adhesive, cleanroom notepads.
- Adhesive strip made with low-contamination elastomer that allows for attachment and removal without the high residue from typical adhesives.
- Made from TexWrite® synthetic, co-polymer saturated cleanroom paper.
- Cleanroom packaged (double packed).

PART NO	DESCRIPTION	PACKAGING
CS4200	Blue pad 76mm x 102mm	72 sheets; 10 pads/case



BCR® NOTEBOOKS

- A range of notebooks made with Berkshire cleanroom bond paper (85g).
- 100% virgin cellulose from sustainable forests.
- Recommended for ISO Class 3-7 cleanrooms.
- Double packed for cleanliness.
- Low in particles and fibres.
- Full lot tracking on every case.
- Smooth surfaces reduce particle contamination.
- Compatible with gamma irradiation for use in sterile applications.

PART NO	DESCRIPTION	PACKAGING
CS4202	College Rule A4	20 books/case
CS4203	College Rule A5	20 books/case
CS4204	College Rule Memo	30 books/case
CS4205	Grid A4	20 books/case
CS4208	Grid A5	30 books/case



NOTEBOOKS, NOTEPADS, CLIP BOARDS, PENS

BCR® CLEANOTES®

- Self-adhesive, cleanroom notepads.
- Made from latex impregnated BCR 680 white bond paper.
- Designed with special adhesive (no extractables left behind).
- Ultra-clean and lightweight.

PART NO	DESCRIPTION	PACKAGING
CS4206	80mm x 80mm	100 sheets/pad; 24/case



TEXWRITE® CLIPBOARD

- Excellent portable writing surface for use in critical environments.
- Cleanroom packaged (double packed).

PART NO	DESCRIPTION	PACKAGING
CS4201	Cleanroom Clipboard	12 clipboards/case



CLEANROOM PENS

- Low sodium ink pen.
- Suitable for cleanrooms.
- Special poly barrel to limit particle generation.
- Available gamma irradiated.
- Colours: Black (CS4193), Blue (CS4194), Red (CS4195).



LABELS & TAPE



CLEANROOM LABELS

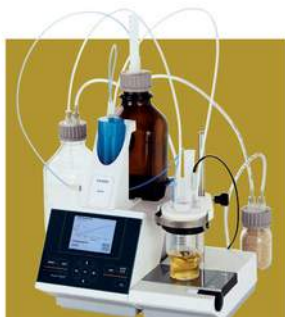
- Pressure-sensitive labels designed for cleanroom applications.
- Flexibility to custom design a label depending on your application needs.
- Variety of label stocks, label sizes, adhesive types and ink colours available.
- Ultra-low leachables, particulates and outgassing.
- Cleaned and packaged in ISO Class 4 cleanroom.
- Each label order tested for surface particles.
- Custom printed or blank versions with pin feed, perforated liner and lamination options.
- Adhesives – permanent or removable.
- Suitable for barcoding, tracking, identification, colour coding, packaging, warning, QC.
- Steam Sterilisation Chemical Indicator label available (designed for accurate record keeping of materials subjected to the steam sterilisation process).
- Part No: CS5001



CLEANROOM TAPE

- Low particulate, low leachable cleanroom tape.
- Made from a non-vinyl, polyolefin film with a water-based, acrylic, pressure-sensitive adhesive.
- Wound on a particulate-free plastic core.
- Cleaned and packaged in ISO Class 4 cleanroom.
- Permanent or removable.
- Offers good chemical resistance and excellent moisture barrier.
- Performs well in a range of temperatures and maintains superior adhesive bonding characteristics for prolonged periods.
- Suitable for cleanroom construction / retrofit, colour coding, process flow, packing materials, sealing bags, boxes and carrier trays.
- Part No: CS5002





**LabService
Providers**

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