



Warwick Range



SteriLite Range



Spa Range



Welcome to our new look catalogue for 2012 adopting the new Warwick logo and design. I am excited about the new products, how customers respond to our performance levels and return more often for more products.

In this catalogue you will find updated entries for all products from the Warwick, SteriLite and Spa Ranges.

Please read through the following sections to discover more about the company and how our products bring benefits across the Healthcare Sectors.

Best wishes

Darby Booth, Managing Director

Founded in 1981 by my father Derek Booth, Warwick SASCo still lives by its principles to put customers first. Derek was one of the originators of sterilisable polyware for hospitals.

He was influential in hospitals adopting the new products and polypropylene material; formulating British Standard BS5452 leading to the European & International standards for instrument processing and sterilisation. We were one of the first Medical Device companies to be certified to ISO 9001. Warwick SASCo remains an



independent, family business, celebrating 30 years supplying quality plastic medical devices for professionals throughout the world. For more on that story, please go to the Company History page on our website and download the pdf "Behind the Scenes".

You will experience a professional, friendly service from a dedicated company who are waiting to help you.

Now managed by Derek's children Darby and Alex, the family owned business works to key service targets. Thirty years later and Warwick SASCo products are supplied to hospitals and medical distributors in over 65 countries - the reusable and single use products increasing from 30 lines in 1981 to over 130 products in 2012.

Warwick SASCo is based close to Birmingham in the heart of the manufacturing West Midlands in England.

Our focus is you, our customer. We want to improve our working relationship so you experience an easy, professional and helpful interaction for business growth. You'll benefit from the knowledge of a friendly, experienced and innovative team, committed to providing you with the products you need, when you need them.

We ensure new products meet your clients and your own requirements by gaining customer feedback and extensive research. We know your industry inside out and understand what you're talking about. We process orders quickly, efficiently and accurately with 97% of orders despatched within 48 hours. We plan carefully, holding sufficient stock to deliver the products you want when you need them. When you need to ask a question you can rely on us to give you the information you need with a minimum of delay.

We include our

Guarantee for all customers

YOUR PRODUCTS WILL ALWAYS PERFORM

You need a product that meets with your strict quality guidelines and performs to the high standards you expect from medical devices.

ALWAYS HERE TO HELP YOU

When you contact us you can expect a quick response. If you don't get a response by the next working day in a professional and friendly manner, let us know, we'll get onto the matter immediately and you'll receive a personal apology.

PERFECT PAPERWORK EVERY TIME

You want to get on with your business and you don't want to waste time chasing errors on orders or invoices. If you ever find a mistake please call us, and we promise to correct it by the next working day.

DELIVERY WHEN YOU WANT IT

When you place an order, you need to know when you can expect it. Orders are shipped to agreed delivery schedules or even sooner.

MINT CONDITION

OVER 99% OF OUR ORDERS ARRIVE IN PERFECT CONDITION

If you ever receive a broken or damaged product we will replace it free of charge and refund you half the cost of the original product.



Would you like to know more about our Products, Customer Services and Quality Management?

Take a look at our website **www.sasco.co.uk**



The web site is regularly updated and is a good source for company and product information. We are introducing a new section – Customer Interactive Page which allows you to see how well we perform and interact with us on your ideas for new products or improving service. Helpful information on our company history and operating principles along with information on product compliance and processing standards can be seen in the 'About Us' and 'Products' sections. We have introduced videos of product processing to assist with training and user best practices. The web site offers details about our management organisation, news updates about Warwick SASCo and the medical sector, downloads of Compliance Certificates and full product information.

Warwick Range

Autoclavable, Reusable Polypropylene Long-life Products For Cssd, Operating Rooms And Surgery

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Sterilite Range

Single-use Range Of Polypropylene Products For Sterilisation By Autoclaving, E.t.o. And Gas Plasma

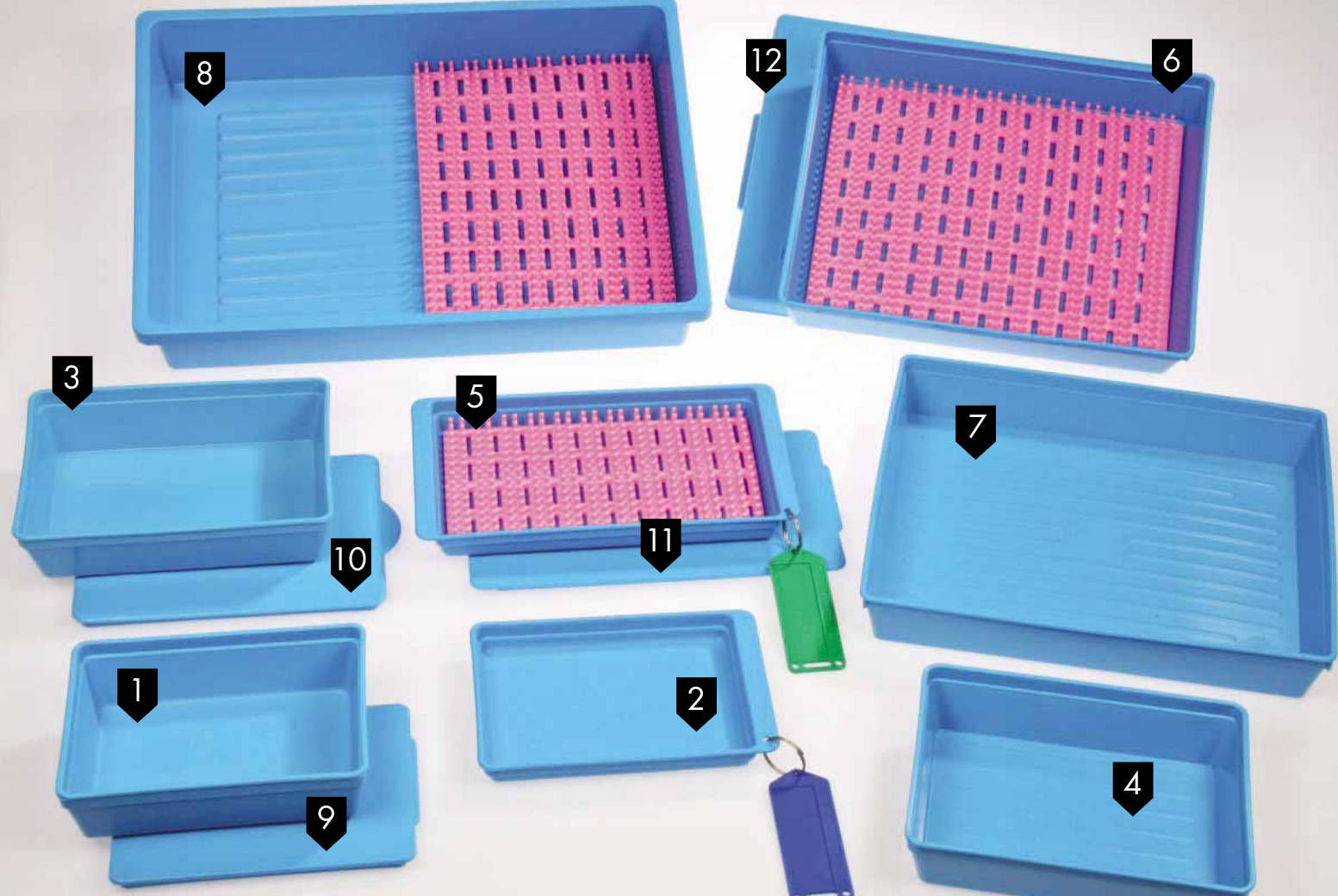
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Spa Range

Daily Living Aids, Ward And Nursing Products To Improve Hygiene, Recovery And Patient Comfort

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Instrument Trays & Lids

The Warwick Range of autoclavable instrument trays and lids.

Features include strengthened sides, flat and ribbed base, tag hole for tray tags.

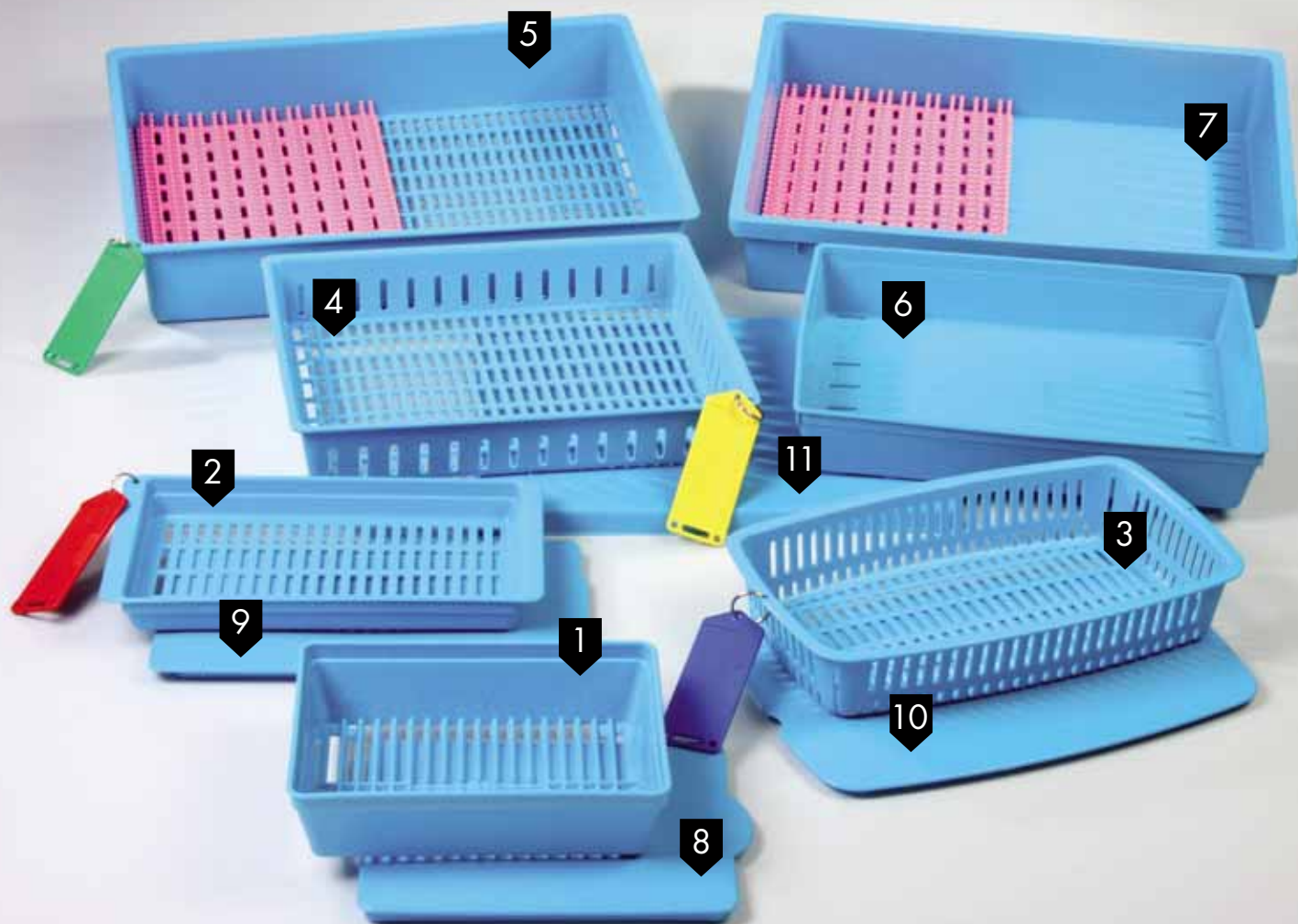
Small trays suitable for ophthalmic, chiropody and dental sets and small procedure tray.

Large trays suitable for general use in surgical sets including heavy orthopaedic.

| No | Product Code | Description | Size (mm) | |
|----|--------------|------------------------------------|------------|---|
| 1 | IT1813 | Instrument tray, solid plain base | 181x134x54 | |
| 2 | IT1913 | Instrument tray, solid plain base | 195x135x23 | ✓ |
| 3 | T2015 | Instrument tray, solid plain base | 200x150x51 | |
| 4 | IT2015 | Instrument tray, solid ribbed base | 200x150x51 | |
| 5 | IT2715 | Instrument tray, solid plain base | 270x150x30 | ✓ |
| 6 | T3025 | Instrument tray, solid plain base | 300x250x52 | |
| 7 | IT3025 | Instrument tray, solid ribbed base | 300x250x52 | |
| 8 | IT4030 | Instrument tray, solid ribbed base | 424x305x75 | |
| 9 | ITL181 | Lid for IT1813 | | |
| 10 | ITL201 | Lid for IT2015 | | |
| 11 | ITL271 | Lid for IT2715 | | |
| 12 | ITL302 | Lid for IT3025 | | |

✓ Tray tag hole

For silicone and tray tags please see pages 6 and 8



Mesh & Perforated Instrument Trays & Lids

The Warwick Range of autoclavable mesh or perforated base instrument trays and lids.

Features include strengthened sides, perforated or mesh base for improved water penetration and steam circulation, tag hole for tray tags.

Small trays suitable for procedure sets and minor surgery.

Large trays suitable for general surgery and theatre procedures.

| No | Product Code | Description | Size (mm) | |
|----|--------------|--------------------------------------|------------|---|
| 1 | MIT2015 | Instrument tray, mesh base | 200x150x51 | |
| 2 | MIT2715 | Instrument tray, mesh base | 270x150x30 | ✓ |
| 3 | MIT2817 | Instrument tray, mesh base and sides | 280x170x55 | ✓ |
| 4 | MIT3025 | Instrument tray, mesh base and sides | 300x250x52 | ✓ |
| 5 | MIT4030 | Instrument tray, mesh base | 424x305x75 | ✓ |
| 6 | PIT3025 | Instrument tray, perforated base | 300x250x52 | |
| 7 | PIT4030 | Instrument tray, perforated base | 424x305x75 | |
| 8 | ITL201 | Lid for MIT2015 | | |
| 9 | ITL271 | Lid for MIT2715 | | |
| 10 | ITL287 | Lid for MIT2817 | | |
| 11 | ITL302 | Lid for MIT3025 and PIT3025 | | |

✓ Tray tag hole

For silicone and tray tags please see pages 6 and 8



DIN Style & Compartment Trays

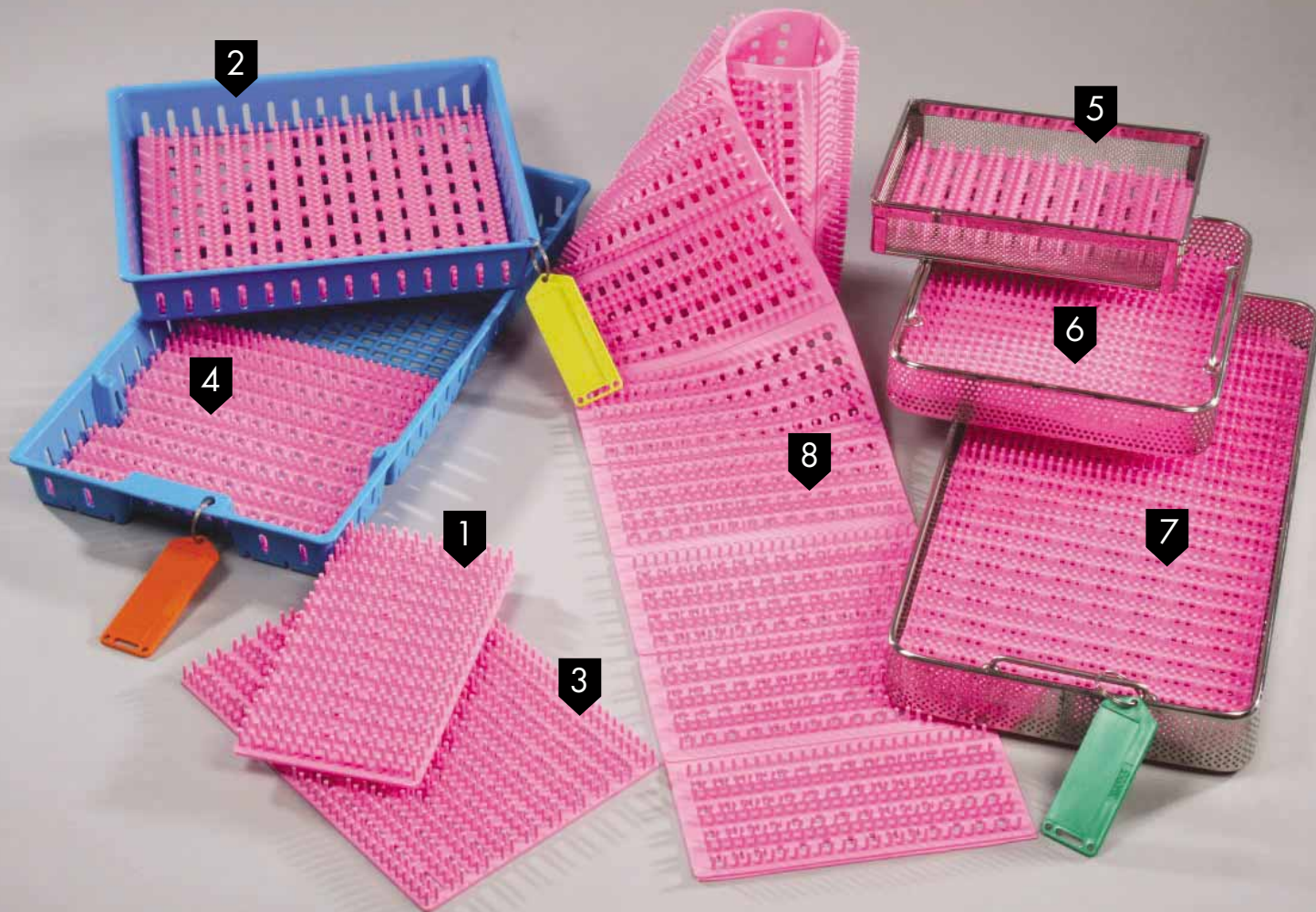
The Warwick Range of autoclavable DIN style trays with mesh base and sides for maximum water penetration and steam circulation. Tag hole for tray tags.

Autoclavable compartment trays with integral gallipots to maximize space for instruments and accessories.

| No | Product Code | Description | Size (mm) |
|----|--------------|--------------------------------------|--------------|
| 1 | CIT1814 | Compartment tray with 3 compartments | 181x134x54 |
| 2 | CIT2013 | Compartment tray with 3 compartments | 205x130x30 |
| 3 | CIT2718 | Compartment tray with 4 compartments | 270x180x41 |
| 4 | LCT2215 | Compartment tray with 4 compartments | 220x150x24 |
| 5 | DINT2525 | DIN style tray | 255x255x50 ✓ |
| 6 | DINT4825 | DIN style tray | 480x255x50 ✓ |
| 7 | ITL181 | Lid for CIT1814 | |
| 8 | ITL281 | Lid for CIT2718 | |

✓ Tray tag hole

For silicone and tray tags please see pages 6 and 8



Silicone Protection

Autoclavable silicone pads to protect instruments during washing, sterilization and transportation.

Pliable pad with perforations for maximum water penetration and steam circulation, with long fingers for instrument positioning.

| No | Product Code | Description | Size (mm) |
|----|--------------|--|-----------|
| 1 | SP2313 | Silicone pad for IT/MIT2715 | 230x130 |
| 2 | SP2823 | Silicone pad for IT/MIT/PIT3025 | 280x230 |
| 3 | SP2719 | Silicone pad fits 1/2 IT/MIT/PIT4030 | 270x190 |
| 4 | SP4622 | Silicone pad fits 1/2 DINT4825 | 230x220 |
| 5 | SP1523 | Silicone pad for small metal DIN tray | 230x150 |
| 6 | SP2524 | Silicone pad for medium metal DIN tray | 250x240 |
| 7 | SP4825 | Silicone pad for large metal DIN tray | 480x250 |
| 8 | SR10 | Silicone roll, 1 metre length with 10 divisible sections | 230x100 |

For tray tags and stainless steel rings please see page 8



Disinfection Sets

Disinfection sets for decontamination and manual sterilization of instruments and equipment by liquid soaking.

Compatible with medical sterilizing solutions, strong heavy duty for daily use. Tight fitting lids reduce vapour exposure. Strainer design for rapid immersion & drainage.

Components must be autoclaved separately.

| No | Product Code | Description | Size (mm) |
|----|--------------|---|-------------|
| 1 | DSSW1000 | Box with strainer and hinged lid, 1 litre | 260x130x65 |
| 2 | DSS2711 | Tank with strainer and plain lid, 3 litre | 257x180x128 |
| 3 | DSSV2711 | Tank with strainer and vented lid, 3 litre | 257x180x128 |
| 4 | DSS4215 | Tank with strainer, lid and drip tray, 4 litre | 426x156x138 |
| 5 | DSS8515 | Tank with strainer, lid and drip tray, 12 litre | 890x200x145 |
| | DSS8515TP | 2 tanks with 1 strainer, 2 lids and 1 drip tray, 12 litre | 890x200x145 |
| 6 | SMT5510 | Rigid tank with lid for scopes and long instruments | 660x110x66 |

✓ Tray tag hole





Medical Boxes & Tags

Medical boxes for containing sterile/non sterile instruments and equipment may be used for transportation. IBX2718 & IBXN290 are autoclavable polypropylene. MB2318 non autoclavable ABS plastic, maximum temperature 90°C.

Tray tags to monitor surgical sets through the decontamination cycle. Autoclavable, with area for barcode or manual label. Attachment ring also available.

| No | Product Code | Description | Size (mm) |
|----|--|---|-------------|
| 1 | IBX2718 | Blue instrument box with plain lid | 257x180x128 |
| 2 | IBXV2718 | Blue instrument box with vented lid | 257x180x128 |
| 3 | IBXN290 | Natural instrument box with lid | 300x224x140 |
| 4 | MB2318 | Orange transportation box with hinged lid, carrying handle, closing latch and hole for padlock or tamper tag | 230x170x200 |
| 5 | MB2318G | Green transportation box with hinged lid, carrying handle, closing latch and hole for padlock or tamper tag | 230x170x200 |
| 6 | TAG- 010 TAG- 015 TAG- 020 TAG- 022 TAG- 025 TAG- 030 TAG- 050 TAG- 055 TAG- 060 TAG- 065 TAG- 070 | White Yellow Blue Light Green Orange Red Green Grey Lavendar Tan Black Tray tag. Autoclavable, non polymer tag can be attached to tray with stainless steel ring | 105x40 |
| 7 | TR30 | Stainless steel attachment ring | 30 |



Gallipots & Lotion Bowls

Autoclavable gallipots and lotion bowls. Everyday accessories for general use in theatres, surgical procedures, outpatients departments and clinics.

Non drip, strengthened design for secure grip, with anti vacuum pips.

| No | Product Code | Description | Size (mm) |
|----|--------------|--------------------------------|-----------|
| 1 | GP40 | Gallipot, 35ml | 40x30 |
| 2 | GP60 | Gallipot, 95ml | 60x40 |
| 3 | GP80 | Gallipot, 280ml | 80x60 |
| 4 | LB100 | Lotion bowl graduated, 280ml | 100x45 |
| 5 | LB150 | Lotion bowl graduated, 900ml | 150x70 |
| 6 | LB200 | Lotion bowl graduated, 2 litre | 200x90 |
| 7 | LB250 | Lotion bowl graduated, 3 litre | 250x105 |
| 8 | GPLB60 | Gallipot 50ml, flat base | 60x40 |
| 9 | GPLB80 | Gallipot 200ml, flat base | 80x60 |
| 10 | GPLB100 | Lotion bowl 300ml, flat base | 100x45 |
| 11 | GPLB150 | Lotion bowl 500ml, flat base | 150x70 |



Kidney Dishes, Jugs & Theatre Bowls

Autoclavable kidney dishes, jugs and theatre bowls. Everyday accessories for general use in theatres, surgical procedures, outpatients departments and clinics.

Non drip, strengthened design for secure grip.

| No | Product Code | Description | Size (mm) |
|----|--------------|---------------------------------------|-----------|
| 1 | KD150 | Kidney dish, graduated, 300ml | 150x35 |
| 2 | KD200 | Kidney dish, graduated, 500ml | 200x45 |
| 3 | KD250 | Kidney dish, graduated, 750ml | 250x55 |
| 4 | KDY250 | Kidney dish, graduated, yellow, 750ml | 250x55 |
| 5 | KD300 | Kidney dish, graduated, 1500ml | 300x65 |
| 6 | JG500 | Hotstrong jug, natural, 500ml | |
| 7 | JG1000 | Hotstrong jug, natural/blue 1000ml | |
| 8 | JG2000 | Hotstrong jug, natural, 2000ml | |
| 9 | WB3112 | Blue washbowl graduated, 3 litre | 310x105 |
| 10 | WBN3112 | Natural washbowl graduated, 3 litre | 310x105 |
| 11 | WB3513 | Blue washbowl graduated, 5 litre | 350x120 |
| 12 | WBN3513 | Natural washbowl graduated, 5 litre | 350x120 |



Single Use

Medicine Measures, Gallipots, Sponge & Theatre Bowls

Single use medicine measures, gallipots, sponge bowls and theatre bowls for use in custom packs and disposable sets. Can be sterilised by ETO, hydrogen plasma or autoclave.



Steel instruments take longer to release heat. To prevent distortion thin wall, light-weight products must be positioned away from instruments.

| No | Product Code | Description | Size |
|----|--------------|----------------------|-----------|
| 1 | MMS20 | Medicine measure | 20ml |
| 2 | MMS25 | Medicine measure | 25ml |
| 3 | MMS30 | Medicine measure | 30ml |
| 4 | MMS50 | Medicine measure | 50ml |
| 5 | MMS60 | Medicine measure | 60ml |
| 6 | GPS60 | Gallipot, 60ml | 62x30mm |
| 7 | GPS120 | Gallipot, 120ml | 85x30mm |
| 8 | GP100 | Gallipot, 250ml | 100x53mm |
| 9 | GP130 | Gallipot, 500ml | 130x66mm |
| 10 | SB170 | Sponge bowl, 1000ml | 170x84mm |
| 11 | SB200 | Sponge bowl, 2000ml | 210x90mm |
| 12 | TB350 | Theatre bowl, 5000ml | 352x116mm |



Single Use

Kidney Dishes, Quiver & Jug

Single use kidney dishes, quiver and jug for use in custom packs and disposable sets. Quiver for holding diathermy forceps during surgical procedures. Can be sterilised by ETO, hydrogen plasma or autoclave.



Steel instruments take longer to release heat. To prevent distortion thin wall, light-weight products must be positioned away from instruments.

| No | Product Code | Description | Size |
|----|--------------|---------------------|--------------|
| 1 | KB200 | Kidney dish, 300ml | 210x105x45mm |
| 2 | KB250 | Kidney dish, 750ml | 252x100x48mm |
| 3 | KB300 | Kidney dish, 1500ml | 300x140x57mm |
| 4 | QV30 | Quiver | 190x65mm |
| 5 | J1000 | Measuring jug | 1000ml |



Single Use

Compartment & Packing Trays

Single use trays for use in custom packs and disposable sets. Can be sterilised by ETO, hydrogen plasma or autoclave.



Steel instruments take longer to release heat. To prevent distortion thin wall, light-weight products must be positioned away from instruments.

| No | Product Code | Description | Size (mm) |
|----|--------------|---------------------------------------|------------|
| 1 | LIT1512 | Instrument tray | 157x126x20 |
| 2 | LIT1908 | Instrument tray | 190x85x15 |
| 3 | LCT1803 | Compartment tray, with 3 compartments | 180x97x25 |
| 4 | LCT1804 | Compartment tray, with 4 compartments | 182x98x25 |
| 5 | LCT1913 | Compartment tray, with 3 compartments | 195x133x25 |
| 6 | LCT2215S | Compartment tray, with 4 compartments | 220x150x24 |
| 7 | ST4330 | Packing tray | 430x330x64 |



Urinal Bottles & Pans

Female urinal bottles and pan, comfortable and easy to clean. All bottles and pans polypropylene unless otherwise stated.

Male urinal bottles, comfortable and easy to clean. All bottles and pans polypropylene unless otherwise stated.

| No | Product Code | Description | Size | |
|----|--------------|--|-----------|---|
| 1 | UF1000 | Female urinal, graduated. Can be used in upright or lying position. Polyethylene material | 1000ml | |
| 2 | PUF1000 | Female urinal, graduated. Suitable for patients confined to bed. Polyethylene material | 1000ml | |
| 3 | SPN | Female slipper urinal suitable for maternity and as an infant bed pan | 335x245mm | ✓ |
| 4 | UBS1000 | Hospital style bottle, graduated with handle and cap. Polyethylene material | 1200ml | |
| 5 | UML1000 | Adult urinal bottle, graduated with handle and secure cap, ideal for nursing home use. Polyethylene material | 1000ml | |
| 6 | UM650 | Junior urinal bottle, graduated with cap | 650ml | ✓ |
| 7 | UM1000 | Adult urinal bottle, graduated with cap | 1000ml | ✓ |
| 8 | UMT | Non return valve for UBS1000, contains latex | | |
| 9 | USP1200 | UBS1000 with UMT valve | | |
| 10 | UBH2002 | Urinal bottle holder for UBS1000, UML1000 and UF1000 | | |

✓ Autoclavable



Bedpans, Commode Pans & Bidets

A selection of polypropylene pans and commodes, comfortable and easy to clean.

| No | Product Code | Description | Size (mm) | |
|----|--------------|---|-------------|---|
| 1 | FPN | Adult slipper pan with handle & lid For hospital, rehabilitation and elderly care | 449x309x99 | ✓ |
| | FPNW | Adult slipper pan with handle & lid For hospital, rehabilitation and elderly care, white | 449x309x99 | ✓ |
| 2 | VPN | Hospital bedpan with lid, British Standard | 355x308x108 | ✓ |
| | VPNW | Hospital bedpan with lid, British Standard, white | 355x308x108 | ✓ |
| 3 | DPNF | European style bedpan with handle and lid | 420x315x100 | ✓ |
| 4 | CMP | Bidet/commode pan suitable for British Standard commode chairs | 359x338x130 | ✓ |
| | CMPW | Bidet/commode pan suitable for British Standard commode chairs, white | 359x338x130 | ✓ |
| 5 | CBL | Commode bucket with lid, ideal for commode chair | 259x259x144 | |

✓ Autoclavable



Drinking Beakers, Cups & Lids

A selection of drinking beakers, cups, lids and ward products.

Suitable for nursing, rehabilitation and elderly care.

| No | Product Code | Description | Size |
|----|--------------|--|-------------------|
| 1 | BFC250 | Beaker feeder cup graduated | 250ml |
| 2 | BFH250 | Beaker feeder cup with easy grip handles, graduated | 250ml |
| 3 | BNS | Narrow spout lid for BFC250 & BFH250 | 4x4mm Spout hole |
| 4 | BMS | Medium spout lid for BFC250 & BFH250 | 7x4mm Spout hole |
| 5 | BWS | Wide spout lid for BFC250 & BFH250 | 13x8mm Spout hole |
| 6 | BRF | Rim feeder, non dribble lid for BFC250 & BFH250 | |
| 7 | GPMC6250 | Drinking cup with handles, narrow spout and feeder style lids | 250ml |
| 8 | HDMS | Large clear drinking cup, strong handle spout and feeder style lids Beaker SAN material | 300ml |
| 9 | TFB | Teapot style beaker, 8mm spout | 250ml |
| 10 | TBC | Transparent glass style beaker | 280ml |
| 11 | LST | Locker set consisting of TBC beaker, JGL1000 jug and ITC2715 tray Beaker SAN material | |



Medicine Measures, Jugs & Ward Products

A selection of medicine measures, jugs and ward products.

| No | Product Code | Description | Size |
|----|--------------|---|--------------|
| 1 | MM50 | Medicine measure, graduated | 50ml |
| 2 | MM60 | Medicine measure, graduated | 60ml |
| 3 | MM60BL | Medicine measure, black line graduations for easy reading | 60ml |
| 4 | JG500 | Small jug, graduated, for general use | 500ml |
| 5 | JG1000 | Large jug, graduated, for general use | 1000ml |
| 6 | JGL1000 | Large jug, graduated, with lid, for general use | 1000ml |
| 7 | DNT | Denture cup with strainer and lid | 90x80x60mm |
| 8 | KDC250 | Kidney dish, graduated, capri colour | 250x130mm |
| 9 | ITC2715 | Dispensing/dressing tray | 270x150x30mm |
| 10 | VB300 | Vomit bowl with handle, 1.5 litre | 300x144mm |

Single use medicine measures on page 11

Product Processing & Technical Information

Warwick Range

Material

Products are manufactured from polypropylene plastic, exceptions detailed on product pages.

Processing

Decontaminate and wash in machines compliant with ISO15883 and HTM: 2010 (UK).

Hand washing is permissible. Maximum washing temperature 90°C.

Sterilise in compliance with ISO17665, ISO25424 and HTM: 2010 (UK) in autoclaves compliant to BS EN285:1997.

Sterilisation temperature 134.6+2°C.

Validation

Products processed in accordance with ISO17664 are validated for sterility following Cleaning, Disinfection and Autoclaving.

Further processing, validation, bio-burden, technical information and compliance to ISO17664 are available on request.

Products are designed and manufactured to meet requirements of BS5452.

SteriLite Products

Material

Products are manufactured from polypropylene plastic.

Processing

The SteriLite Range is single-use and should not be reprocessed. There is no instruction for reprocessing.

Sterilise in compliance with ISO17665, ISO25424, HTM: 2010 (UK) in autoclaves compliant to BS EN285:1997.

Sterilisation temperature 134.6+2°C.

Compatible with ETO- Ethylene Oxide, Gas Plasma- Hydrogen Peroxide sterilisation and Electron Beam (E Beam) and Gamma Irradiation.

Validation

Products processed in accordance with ISO17664 are validated for sterility following Cleaning, Disinfection and Autoclaving.

Further processing, validation, bio-burden, technical information and compliance to ISO17664 are available on request.

Spa Products

Material

Products are manufactured from polypropylene plastic, exceptions detailed on product pages.

Processing

Spa range products are designed for processing in Washer Disinfector Machines compliant to ISO15883 and HTM: 2030.

Manual washing is permitted, maximum temperature 90°C.

Material Compliance

The polypropylene used at Warwick SASCo complies with EC Directive: 2002/72/EC and EC Regulation No:1907/2006.

Further information on material compliance is available on request.



Polypropylene is classified as a Class 5 Recyclable plastic material.

Hospital waste products must be disposed of in accordance with regulations on clinical waste and hospital protocol.

Polypropylene is suitable for incineration.

Certification

Warwick SASCo Ltd is certified to ISO9001:2008 and ISO13485:2003.

Products are classified as Class 1 Medical Devices EC Council Directive 93/42 (CE mark).

The Warwick Range complies with BS5452 Standard for Hospital Hollowware.

Bedpans and Urinals comply with BS2588 and BS3215 where applicable.

Commercial Information

All contracts are made in Warwick England, governed by UK law.

Orders are accepted only in accordance with Warwick SASCo Ltd Terms and Conditions.

