

PRODUCT TECHNICAL DATASHEET

Product Profile & Instructions for Use

SB140 Lotion Bowl

Class I Medical Device

Dimensions	: 140 x 65mm
Volume	: 300ml
Material	: Blue Polypropylene
Case Size	: 1 x 160



Intended Use

- Lotion bowl, reusable.
- Reusable lotion/sponge bowl. Fluid container, holder/carrier for surgical instruments prior/during procedure, also collecting body waste or other matter.

Intended User

- Product to be used by clinical professionals and decontamination technicians.














Product Features

- Autoclavable.
- Strong and durable.
- Guaranteed 1000 cycles.
- Light weight – “about 50% lighter than stainless steel”.
- Improved removal of residues.
- Smooth edges and surfaces eliminate paper rips during sterilization.
- Designed to maximise space for instruments and accessories.

Packaging Information

Catalogue Number	Case Bar Code (GTIN 14)	Primary Packaging	Secondary Packaging	Case Weight
SB140	15060098130135	Polythene bag 1 x 160	Cardboard case 160 pieces	8.6 Kgs

Product Symbols

Manufacturer	Catalogue number	EU Compliance	Medical Device	Authorized EC representative	Caution	Batch code	Use-by date	Non-sterile	Absence of natural rubber latex	Do not use if package is damaged	Keep dry	Keep away from sunlight
												

Additional Information

- Harmonised System – Product Tariff / Commodity Export Code **39.26.9097**.
- Country of Origin **United Kingdom**.

Manufacturer



- **Warwick SASCo Ltd. Warwick House, Heathcote Way, CV34 6TE, United Kingdom.**



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- Telephone: 0044 (0)1926 422427 E-mail: enquiries@sasco.co.uk

European Representative



- Medical Device Management Ltd. Block B, The Crescent Building, Santry, Dublin, D09 C6X8, Eire.
- Telephone: +353(0)18934143 E-mail: EU-REP@medicaldevicemanagement.com

Distributor/Importer



Standards

- Product complies with: **BS 5452:1977 Specification for hospital hollow-ware made of plastic material.**
BS EN ISO 17664:2017 Processing of health care products – Information to be provided by the medical device manufacturer.
BS EN ISO 20417:2021 Medical devices. Information to be supplied by the manufacturer.
BS EN ISO 15223-1:2016 Medical Devices. Symbols to be used with medical device labels, labelling and information to be provided.
- Company compliant to: **BS EN ISO 13485:2016 Medical Devices. Quality management systems. Requirements for regulatory purposes.**
BS EN ISO 14971:2019 Medical Devices. Application of risk management.
- Referenced standards: **BS EN ISO 15883 Washer disinfectors. Requirements.**
BS EN ISO 17665 Sterilization of health care products. Moist heat.
BS EN ISO 25424 Sterilization of health care products. Low temperature steam and formaldehyde.
BS EN ISO 11135 Sterilization of health care products. Ethylene oxide.

Instructions for Use

Storage and Handling

- Do not drop.
- Store in original packaging.
- Store in clean and dry conditions.
- Store off the floor on a shelf or pallet.
- Shelf life 36 months.

Preparation

- Product supplied non-sterile.
- Inspect products before processing.
- Withdraw damaged products and report to manager.
- Rinse with warm water to remove any packaging residues.
- Product not used in conjunction with any other device.

Cleaning and Disinfection

- Position products individually, avoiding contact with other items.



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- **Position products to allow water penetration and drainage.**
- **Machine clean in washer disinfectors compliant with ISO 15883.**
- **Use approved detergents, enzymatic or biocide cleaners, suitable for cleaning medical devices and surgical instruments which are compatible with polypropylene material (see detergent manufacturers' guide).**
- **Use detergents and disinfectants with a range between 2pH and 13pH.**
- **Ultrasonic cleaning is permissible.**
- **Manual cleaning is permissible – separate product components and clean individually.**
- **Rinse with clean water.**
- **Dry with unwoven towels.**
- **Do not use abrasive materials.**

Inspection Maintenance and Incident Reporting

- **Visually inspect product to identify damage.**
- **Discard damaged product.**
- **Any serious incident that has occurred during the use of this product should be reported to the manufacturer, and the Competent Authority of the territory in which the user is established.**

Wrapping

- **Sterilization wrapping sheets and pouches must be compatible with polypropylene material and suitable for the chosen method of sterilization.**
- **Be aware that some wrapping sheets and pouches shrink during sterilization.**
- **Pouches must be large enough to contain the product without stressing the seals.**
- **We advise using a pouch or bag that is 25% larger than the product.**
- **Position lid away from other products.**

Sterilization

- **Moist Heat sterilization (Autoclave) at 134.6 °C (+2 °C) for a minimum of 2 minutes.**
- **EO Ethylene Oxide "Gas" sterilization at maximum temperature of 65 °C.**
- **H2O2 Hydrogen Peroxide "Plasma" sterilization at maximum temperature of 65 °C.**
- **Sterilization procedures and machines to comply with ISO 17655, ISO 25424, and ISO 11135.**

Disposal

- **End of life is determined by wear and tear, visual inspection, or damage to product.**
- **If product is contaminated treat as clinical waste, and dispose of in accordance with clinical waste procedures.**

Warnings

- **Do not use abrasive powders or metal brushes as they may cause surface damage.**
- **Do not exceed 137 °C.**
- **Do not exceed 8 minutes.**

Important Information for Processing

- **The information provided by Warwick SASCo is the company's official instructions for this product.**
- **It is the responsibility of the processor to ensure the processing is performed in accordance with this information and that personnel, machines and equipment comply with relevant standards for processing.**



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- **Any deviation from this information requires evaluation for the effectiveness and potential adverse consequences.**

- **Additional information available on request contact: enquiries@sasco.co.uk**

