

## DSS8515 Disinfection Set - Soaking container, strainer, lid and drip tray

Non-Sterile Disinfection Set for containing Sterile and Non-Sterile Equipment during Disinfection



The Warwick Range of polypropylene products from Warwick SASCo was originally designed to offer an alternative to stainless steel products traditionally used in Hospitals.

This Range is now widely used in Sterile Services and Decontamination Units, Operating Rooms and Clinics due to its low cost, effective product design, and repeat performance results in hospital autoclaves.

Easily recognised by its distinct blue colour, the Warwick Range includes bowls, gallipots, kidney dishes, instrument trays, instrument protection, instrument boxes, traceability tags, measuring jugs, scope and instrument soaking containers.



### Product Benefits

- Suitable for decontamination and manual sterilization of instruments and equipment by liquid soaking and manual cleaning.
- Can be used to disinfect both sterile and non-sterile equipment.
- Strong and durable - container resistant to most hospital cleaning/ disinfectant chemicals.
- Recommended for low temperature sterilization processes.
- Smooth edges and surfaces eliminate paper rips during packing and sterilization.
- Can be used for cleaning Transoesophageal Echocardiography, Transvaginal Ultrasound and Transrectal Ultrasound Probes.

### Product Specification

- 4 piece disinfection set comprising 12 litre tank, strainer, tray and lid
- 890mm x 200mm x 145mm
- Pack Size 1
- The following standards are applicable:
  - **ISO 9001:2008**  
Quality Management System
  - **ISO 13485:2003**  
Medical Devices - Quality Management System
  - **ISO 17664:2004**  
Sterilization of Medical Devices - Guidelines for the processing of re-sterilizable medical devices
- Manufactured from high quality polypropylene

### Guide to Using Warwick Products from Warwick SASCo

#### Cleaning

- Product should be washed before first use.
- This product is not suitable for autoclaves and should be used in low temperature sterilization processes. We recommend manual sterilization with cold water and cleaning disinfectants. Scouring and abrasive cleaners will reduce the performance of products.

#### Storage

- This product has a shelf life of 36 months from date of manufacture providing the recommended storage conditions are adhered to.
- Product should be stored in its primary packaging, off the floor on a pallet or shelf, and in a clean dry ventilated room at a temperature of 4 °C - 25 °C.