

## PIT3025 Instrument Tray - Perforated base

Long Life Re-usable Polypropylene Perforated Instrument Tray for use in Sterile Services, Decontamination Units, Hospitals and Clinics



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



### Product Benefits

- Tray has ribbed base which raises instruments for improved cleaning and perforated holes improve steam circulation. Ribbed base also helps keep instruments securely in place.
- Lightweight, strong and durable - 50% lighter than stainless steel.
- Improved removal of blood residue compared to stainless steel.
- Can be sterilized by Autoclave, Ethylene Oxide or Hydrogen Plasma.
- Smooth edges and surfaces eliminate paper rips during packing and sterilization.
- Lid available to order separately.

### Product Specification

- Instrument Tray with perforated base
- 300mm x 250mm x 52mm
- Pack Size 25
- 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
- Autoclavable up to 135 ° C

### Guide to Using Warwick Products from Warwick SASCo

#### Cleaning

- Product should be washed before first use.
- Warwick Products are designed for a lengthy service and guaranteed for 1000 washes and sterilizations. Scouring and abrasive cleaners will reduce the performance of products.
- Product should be processed complying with requirements of ISO17664.

#### 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.