

# Basins and Trays

## ECO<sup>2</sup> Sponge and Ring Basins

| CODE     | DESCRIPTION                                      | CASE QTY | CASE DIMENSIONS          |
|----------|--|----------|--------------------------|
| E15-1000 | ECO <sup>2</sup> Sponge Basin, 1000ml            | 340      | 20x14x12" (52x34.5x34cm) |
| E15-1500 | ECO <sup>2</sup> Sponge Basin, 1500ml            | 320      | 15x15x18" (39x39x45cm)   |
| E15-2500 | ECO <sup>2</sup> Sponge Basin, 2500ml            | 160      | 20x10x22" (51x26x57cm)   |
| E15-6000 | ECO <sup>2</sup> Ring Basin, 6000ml              | 60       | 14x14x17" (36x36x44cm)   |
| E15-6500 | ECO <sup>2</sup> Ring Basin, 6500ml              | 38       | 14x14x19" (36x36x49cm)   |
| E15-9025 | ECO <sup>2</sup> Sponge Basin Lid, 250ml         | 300      | 16x11x16" (41x27.7x40cm) |
| E15-9050 | ECO <sup>2</sup> Basin Lid, 500ml                | 270      | 19x13x13" (48x32x34cm)   |
| E15-9100 | ECO <sup>2</sup> Sponge Basin Lid, 1000 & 1500ml | 160      | 19x13x13" (38x38x31cm)   |
| E15-9250 | ECO <sup>2</sup> Sponge Basin Lid, 2500ml        | 120      | 20x11x18" (53x27x45cm)   |

### Materials

- ECO<sup>2</sup> Polypropylene

### Product Attributes

- Certain components of this product incorporate ECO<sup>2</sup> sustainable materials which enhance product biodegradability
- Fits standard ring stands

### Sterilization

Non-Sterile: If a product is delivered non-sterile and is ultimately for use in sterile environments, it is intended to be sterilized by the re-packer. This includes further packaging and sterilization according to the validated processes of the re-packer. These products are to be sterilized by ethylene oxide (EO). Other methods of sterilization have not been validated by Alleset.

### Shelf Life

Non-Sterile: Established at 5 years based upon sterile packaged product aging studies and normal warehouse storage conditions. After 5 years, the product should be performance tested to ensure compliance to specifications.

### Product Certifications/Standards

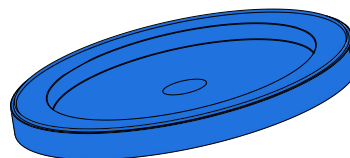
- CE certified as Class I, according to MDR 2017/745 Annex VIII, Rule 2
- ASTM D5511-12 Standard Test Method for Determining Anaerobic Biodegradation of Plastics Materials Under High-Solids Anaerobic Digestion Conditions

### Manufacturing Certifications/Registrations

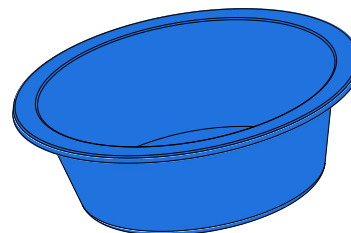
- EN ISO 13485:2016
- Medical Device Single Audit Process Certified

### Storage

- General warehouse conditions



Lid



Bowl



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SM-TDS-003 2023  
Country of Origin Abbreviations per ISO 3166-1, Alpha-2 Codes.



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