

Aesculap STERILECONTAINER™

Servicing Procedure

It takes a highly trained technician to breathe new life into damaged or rundown containers that have been in circulation for many years. Containers are a large part of any hospital's surgical investment and can provide many years of service if properly maintained. Here are the steps taken by TSICS Technicians to ensure containers obtain the attention they deserve.

Container Bottoms

- Complete inspection.
- Re-align corners.
- Replace pins and change handles as necessary.
- Remove nicks and rough spots on edges.
- Refurbish and clean with environmentally safe cleaner to remove tape, ink and marker.

Container Lids

- Complete inspection.
- Check functionality of latches, pins and rails.
- Tighten or replace latches, rivets and retention plate pins.
- Replace gasket.
- Re-align corners.
- Remove nicks and rough spots on edges.
- Refurbish and clean with environmentally safe cleaner to remove tape, ink and marker.

Total Container Repair

- Includes the combination of both Container Bottom and Container Lid repair.

Container Upgrade Package

- Conversion from original key-style lock to tamper-proof lock with the addition of an indicator card and holding brackets.

Basket Repair

- Complete Inspection.
- Replace feet where necessary.
- Re-alignment.
- Refurbish and clean as required.

