



# SteriSet Sterilisation Containers

Innovative container technology

## Double-lid protection

- Durable stainless steel/aluminium protects valuable instruments and the inner valve
- Space-saving design allows up to 3 containers to be stacked in the steriliser
- Keeps out dust, excess moisture and other contaminants for added hygiene

## Stainless steel valve

- Helps ensure sterility and reduce waste
- Eliminates the need for disposable paper filters
- Pressure-activated to open automatically during the steam pre-vacuum sterilisation cycle
- Valve remains closed after sterilisation for an impermeable barrier that keeps contents sterile

## Tamper-evident security

- Heat-activated ThermoLoc Intelligent Locking System locks lid in place during the sterilisation cycle
- Eliminates the need for disposable plastic locks
- Provides a tamper-evident seal
- Ensures the container remains sealed until it is opened in the operating theatre
- Versatile colour-coded handles and labels simplify case picking

## Condensation drain for heavy loads

- Ideal for sets over 8 kg or for facilities with wet steam conditions
- Opens when the steriliser reaches 130° C, allowing any remaining condensation to flow out of the container
- When the steriliser cools below 110° C, the drain closes, ensuring a dry, fully protected instrument load



Before



After

These containers are class I non-sterile medical devices intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

We reserve the right to correct errors that may occur within this brochure.

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