

Miele

Efficient, Safe and Sustainable:
**The Miele EasyStore Tray
and Container System**

Miele Professional. Immer Besser.

EasyStore



The Miele tray and container system helps you to reprocess and store instruments quickly, sustainably and efficiently. The different sizes of trays and sterile containers are designed for you to ensure smooth workflows – from patient treatment to storage.



The Benefits of Miele EasyStore



Time saving

No sealing of individual instruments in sterilization film.



Cost saving

No recurring costs for sealing material.



Sustainability

The need for sterilization film is significantly reduced. EasyStore is a reusable system.



Personnel safety

Protection against contamination and needlestick injuries during loading and transport.



Preserving longevity

Protection of instruments against mechanical damage.



Efficient workflows

Standardised processes and optimised organisation of instruments.



High precision

Easy documentation with barcode labels scanning.



Long lasting

Long service life thanks to high-quality materials.



Instrument washing

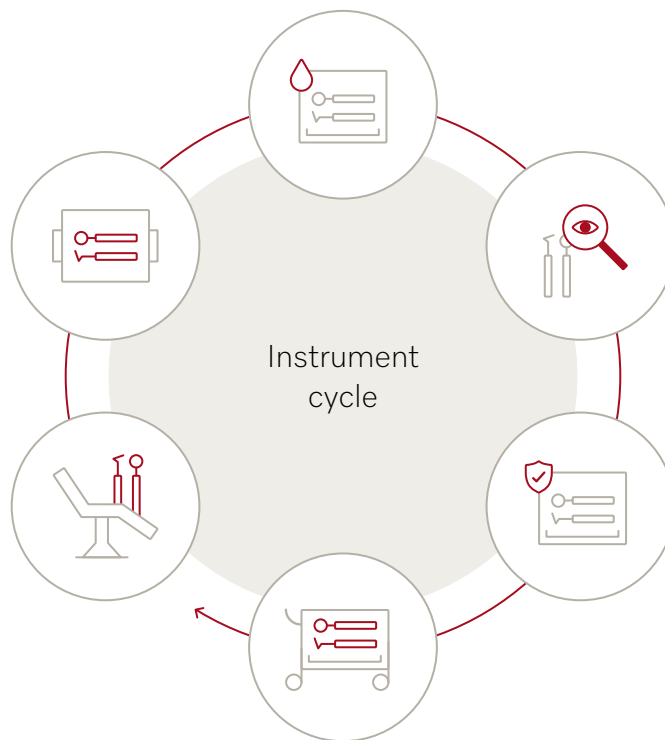
- Quick and easy loading of trays in the thermal disinfecter
- Optimal use of device capacity thanks to special inserts
- Special insert for trays enables the highest loading capacity available on the market
- Reprocessing of up to 18 trays per batch

Cleaning & disinfection

Quick and easy placement of the trays in the washer disinfecter

Clearing & disposing
Staff safety thanks to simple and air-tight transport of used instruments

Supply & preparation
Fast supply and optimal organisation of instruments for each treatment



Checking, maintaining & packing
Saves time and film waste by placing the trays directly in the containers

Sterilisation & release
Easy and safe loading of the sterile containers into the autoclave

Storage
Sterile storage of instruments



Sterilization

- Easy and safe loading of sterilization containers
- No scratching of the sterilization chamber thanks to special, rotatable rack
- Reprocessing of up to 3 APWD 334 sterilization containers or up to 2 APWD 335 sterilization containers



APWD 331

Flat sieve tray, with 3 silicone bars

- Fits in sterile container APWD 334
- H/W/D: 30 x 125 x 188 mm

Mat.-Nr. 12752230



APWD 332

Flat sieve tray, with 5 silicone bars

- Fits in sterile container APWD 334
- H/W/D: 30 x 176 x 273 mm

Mat.-Nr. 12752360



APWD 333

Sieve tray, high, with 3 bars bridges

- Fits in sterile container APWD 335
- H/W/D: 41 x 176 x 273 mm

Mat.-Nr. 12752420



APWD 334

Sterile container for flat screen trays

- For holding 1 x APWD 331 or 1 x APWD 332
- H/W/D: 46 x 190 x 312 mm

Mat.-Nr. 12752500



APWD 335

Sterile container for holding flat or high sieve trays

- For holding 1 x APWD 333 or 1 x APWD 332
- H/W/D: 65 x 190 x 312 mm

Mat.-Nr. 12752580



APWD 336

Permanent filter for up to 1000 cycles

- Achieve good drying results in the container
- Durable and long-lasting
- 2 filters per pack
- For use in APWD 334 and APWD 335

Mat.-Nr. 12752660

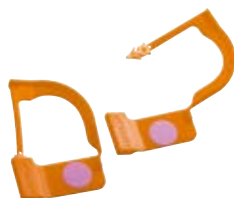


APWD 337

Label holder

- Size: H/W 18 x 56 mm
- For use in APWD 334 and APWD 335

Mat.-Nr. 12752730



APWD 338

Seals with indicator

- To prevent unintentional opening after steam sterilization
- Indicator for steam sterilization according to EN ISO 11140-1 Class 1
- 100 pieces per pack

Mat.-Nr. 12566280



APWD 339

Seals

- To prevent unwanted opening after steam sterilization
- 100 pieces per package

Mat.-Nr. 12566300



Trays

- Optimal cleaning results thanks to wide tray grid and minimal rinse shadow
- Ideal arrangement and secure fixing of instruments in the tray
- Flexible, customisable silicone dividers
- Easy opening and closing with one hand
- Water drainage for ideal drying results

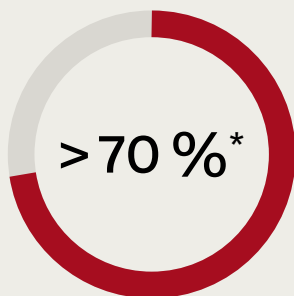


Sterile container

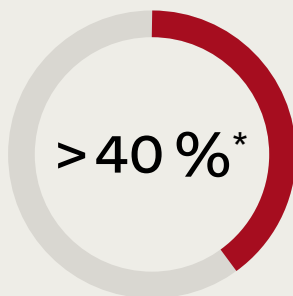
- Air-tight seal of the lid
- Quick and sterile lid removal
- Quick-release clamps also serve as practical lid handles
- Firm and constant closure thanks to springs in the handle
- Quick release for easy replacement of the filter



Highlights of Miele EasyStore



Time saving



Cost saving



Sustainability

* The savings relate to the loading and packaging of instruments with Miele EasyStore compared to handling individual instruments. The cost savings were calculated using the example of 120 instruments per cycle, two cycles per day, including the investment costs for Miele EasyStore.

Miele

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