

2.53 ir 2.54 pozicijos: Sterilizacijos konteineris su daugkartinio naudojimo filtru

Sterile Containers



MicroStop®

*In the circle of supreme safety*



*Can microbes jump?*

**Certainly not over the MicroStop® sterile barrier!**

That question was the driver behind KLS Martin's efforts to develop the MicroStop® germ barrier. And no doubt, success confirms our strategy:

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Based on the principle of Pasteur's swan-neck flask, the MicroStop®'s flow barrier system achieves a separation efficiency of no less than 99.99997%, thus offering significantly more effective protection against microbes and particles than any disposable filter.

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MicroStop® has been developed and tested in collaboration with the well-known Fraunhofer Institute for Interfacial Engineering and Biotechnology (IGB). Prof. Dr. Junghannß of Anhalt Köthen University in Germany examined the sterile barrier for germ tightness. The result: MicroStop® offers an outstanding separation efficiency. Performance simply couldn't be better. The convincing test results are available from KLS Martin on request. We will gladly furnish proof at any time.



**Fraunhofer**

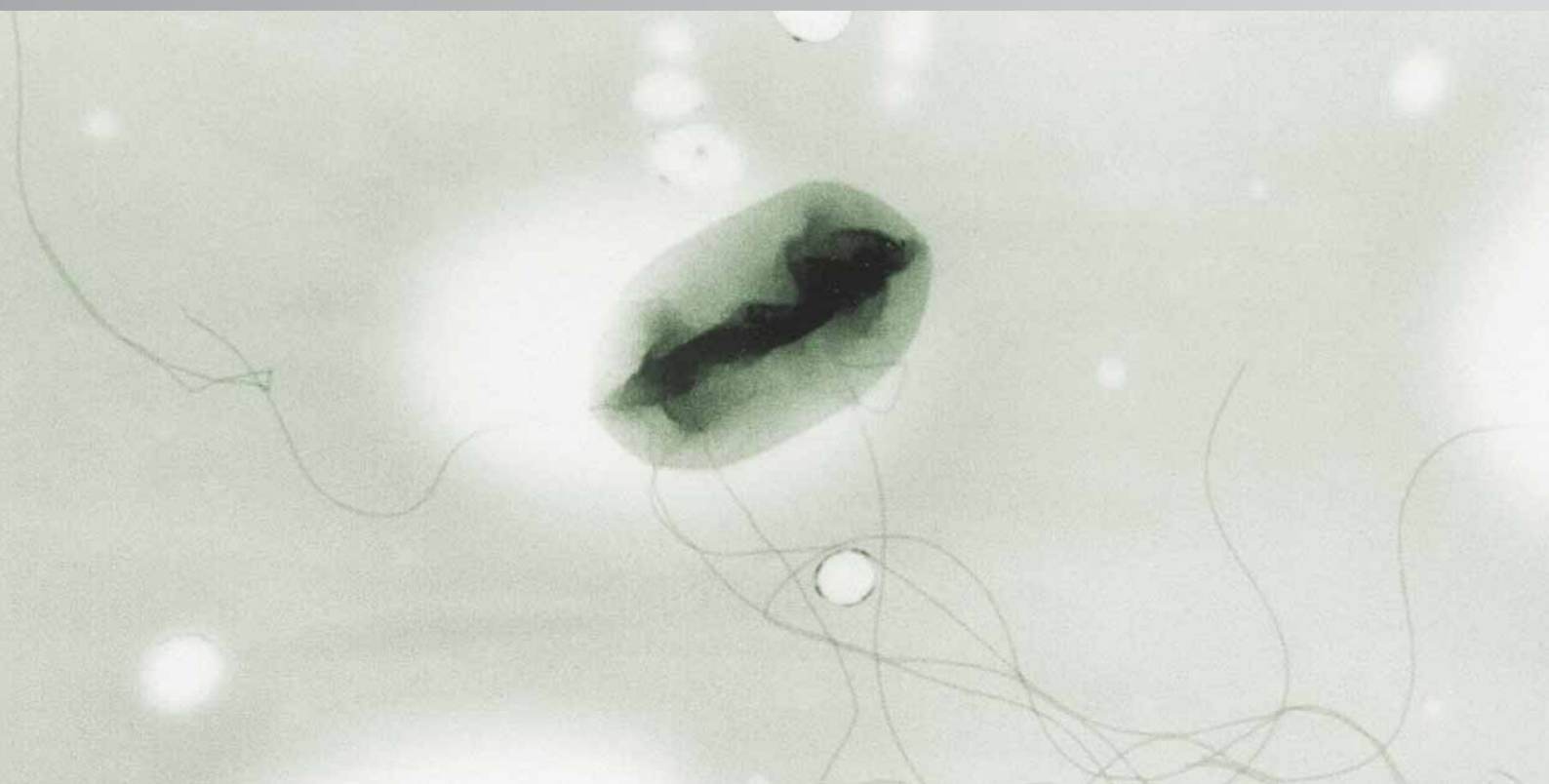
Institut  
Grenzflächen- und  
Bioverfahrenstechnik

## *The functional concept* behind the sterile barrier

The sterile barrier of our advanced sterile container system consists of the green MicroStop® disk and the subsystem installed on the inner side of the cover. It features a bayonet lock that allows it to be locked in place very easily.

The working principle is quite simple: Due to the special geometry of the system and the different flow speeds enabled by this design, all microorganisms get automatically separated from the airflow passing through the system. As shown by calculations done by the well-known Fraunhofer Institute, microbes have no chance of overcoming this barrier. While the filtered air is allowed to enter the container, the microorganisms are trapped in the low-flow areas of the labyrinth.

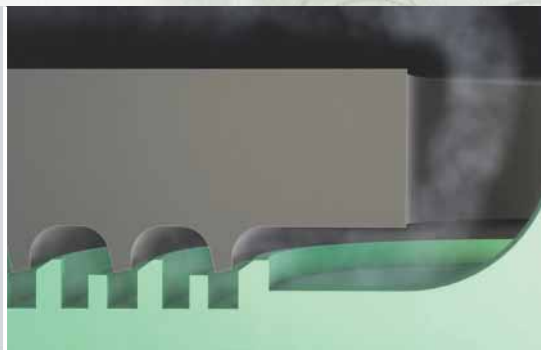




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Sterile barrier installed

Imontuoti du filtrai



Cross section: Airflow entering the sterile barrier system



Cross section: Separation of airflow and microbes

### Expert opinions

The MicroStop® sterile containers make no compromises in terms of safety. The system boasts all front-line approvals and certifications. Its functional safety and reliability has been impressively demonstrated by expert reports (available in German, English, French, Italian and Spanish). The whole documentation is available to you on CD, all languages included. Just contact us – or simply order the CD quoting item number 90-396-38-04.

### Requirements of standards and regulations

Our MicroStop® containers fully meet the requirements of national and international standards and regulations relating to packaging systems:

- ISO 11607 Parts 1 and 2 2.53 - 2.
- EN 868 Part 8 2.54 - 2.
- DIN 58953 Part 9
- CE-marking in accordance with EU Directive 93/42/EEC (MDD)
- Approved for steam sterilization procedures 2.53 - 2.  
acc. to EN 285 and validated acc. to ISO 17665 2.54 - 2.  
Part 1

## *Materials*

selected on the merit of their properties



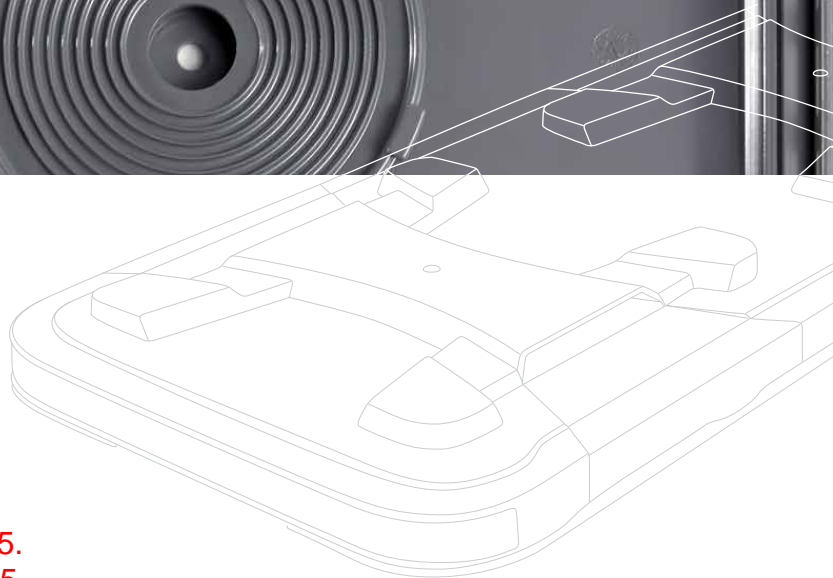
### *Aluminum alloy with a special coating*

- 2.53 - 3. The container box is made of a high-quality aluminum alloy with an anodized surface. The special CompCote® coating makes the box still more resistant to chemical attack and normal wear and tear.
- 2.54 - 3.

The extremely low weight of the aluminum makes each container a real lightweight. Physical properties such as a high heat storage capacity and good thermal conductivity guarantee the best drying results.

### *Smooth surface*

There are no projecting screws or rivets on the internal walls. The optimized microstructure of the container surfaces offers outstanding tribological characteristics.



*Dimensionally stable high-performance plastic*  
**2.53 - 8. ir 2.54 - 8.**

The MicroStop® disk and the cover of the container **2.53 - 5.**  
 are made of heat-resistant, steam-sterilizable high- **2.54 - 5.**  
 performance plastic. The material is scratch-proof,  
 impact-resistant, highly resistant to chemicals and  
 dimensionally stable. Permanent deformation is  
 simply impossible.

**2.54 - 4.**

**2.53 - 4.** The container handles are also made of dimen-  
 sionally stable, high-performance plastic. In fact,  
 the plastic has been reinforced with glass fibers  
 for maximum stability. Moreover, our handles cool  
 down very much faster than common metal handles,  
 thus preventing burns.

High-performance plastic has been used also  
 for logistics components such as coding labels and  
 color tabs. This ensures that their colors will still  
 be strong even after many processing cycles.

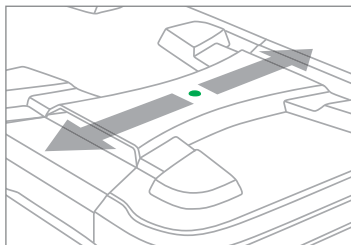
*Silicone for perfect form fit*

**2.53 - 6.**

**2.54 - 6.**

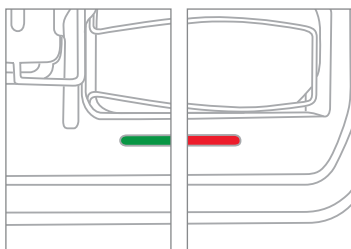
The silicone lip seal is particular in that it is not  
 foamed or glued into the container cover, so it can  
 be easily removed for regular checks. If damage  
 is detected, the seal can simply be replaced.  
 Sitting perfectly on the distinctly outward-drawn  
 edge of the container box, it withstands even the  
 most severe bumps.

## *Function and handling* safe and time-saving



### *Lateral flow paths*

The container cover features two lateral flow ducts. The advantage of this closed cover design: optimal protection against external impact.

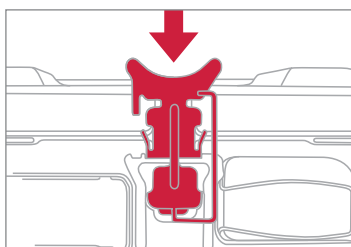


### *Processing indicator*

The red/green tamper evident indicator is based on a bimetal spiral that turns from red to green as a result of the heat generated during sterilization. Accidental opening is detected at once because the tamper evident indicator turns back to red as soon as the opening button has been operated.

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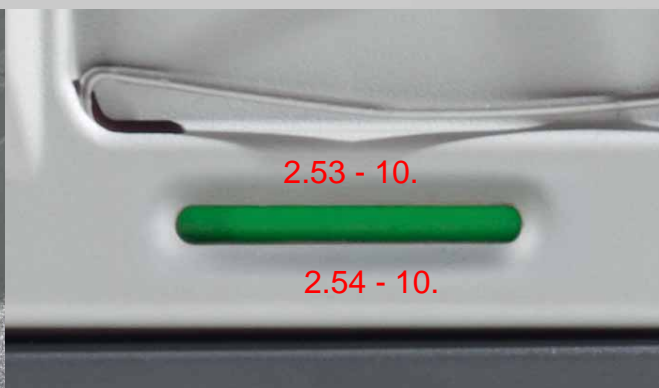
2.54 - 10.



### *Seal slot*

The opening button features a slot for inserting an optional seal. Close cover, insert seal into slot – that's it! The seal must be destroyed and removed before opening the container.





**Greencheck®:** Pin visible and tamper evident indicator green: container ready for use

Opening button with seal slot

### *Greencheck®*

Greencheck® is a safety system that tells your CSSD and OR personnel at a glance whether the container has actually been sterilized or not. Greencheck® offers two safety components:

- The Greencheck® pin in the center of the MicroStop® disk, allowing you to check from outside whether the germ barrier has been installed in the cover or not.
- The red/green indicators provided on the two front sides of the container are always green if the container has been properly sterilized and kept in unopened condition.

### *Ready for use*

If both indicators are green and the Greencheck® pin is visible, the container is ready for use. It couldn't be safer!



## *Labeling and logistics* It's your choice!



### *Colored handles and slides*

All MicroStop® sterile containers feature ergonomic carrying handles with 90-degree stops for improved carrying comfort. These handles are now available in six different colors.

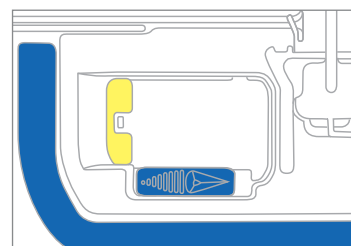
- To let you recognize at a glance to which medical field the container has been assigned.
- To offer you even more color combinations (color tabs and colored handles) for unambiguous marking of your instrument sets.

### *Coding labels and color tabs*

2.53 - 10.

2.54 - 10.

Even affixing the coding labels is an easy process, as the quick-change function works on the basis of a slide. Inscribed coding labels are available on request (with plain text, bar code or data matrix code), and the color tabs can be ordered in ten different colors. This ensures that information about the container's contents and destination is accessible at a glance.



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### *Laser marking*

All of our containers will come laser-marked in the future. The lettering includes the item numbers of the entire container, the box and the cover. This makes reordering an easy process.

A production code is added as well. It allows us to check the date of assembly of your container at any time – a clear advantage in terms of traceability.

### *Stackability*

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2.54 - 11.

MicroStop® containers are stackable in compliance with relevant standards – even in combination with containers of the previous generation. Space-saving storage couldn't be easier.

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2.54 - 11.



## 2.53 pozicija

### microStop® Containers Half-size (30x30)



#### microStop® Containers, half-size

2.53 - 12.

Handle and slide: gray	Height	Item no.
	122 mm	55-440-10-04
	143 mm	55-440-13-04
	164 mm	55-440-15-04
	220 mm	55-440-20-04
	272 mm	55-440-30-04

Handle and slide: red	Height	Item no.
	122 mm	55-600-10-04
	143 mm	55-600-13-04
	164 mm	55-600-15-04
	220 mm	55-600-20-04
	272 mm	55-600-30-04

Handle and slide: blue	Height	Item no.
	122 mm	55-610-10-04
	143 mm	55-610-13-04
	164 mm	55-610-15-04
	220 mm	55-610-20-04
	272 mm	55-610-30-04

#### microStop® Containers, half-size

Handle and slide: orange	Height	Item no.
	122 mm	55-620-10-04
	143 mm	55-620-13-04
	164 mm	55-620-15-04
	220 mm	55-620-20-04
	272 mm	55-620-30-04

Handle and slide: green	Height	Item no.
	122 mm	55-630-10-04
	143 mm	55-630-13-04
	164 mm	55-630-15-04
	220 mm	55-630-20-04
	272 mm	55-630-30-04

Handle and slide: light-gray	Height	Item no.
	122 mm	55-640-10-04
	143 mm	55-640-13-04
	164 mm	55-640-15-04
	220 mm	55-640-20-04
	272 mm	55-640-30-04

# Mesh Trays and Perforated Metal/Wire-Mesh Trays Half-size



2.55 pozicija



Mesh Trays 2.55



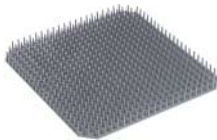
Perforated Metal/Wire-Mesh Trays



Wire-Mesh Trays

Height	Item no.	Dimensions (mm)	Item no.	Dimensions (mm)	Item no.	Dimensions (mm)
1	55-804-24-01	240 x 251 x 25	—		—	
2	55-804-25-01	240 x 251 x 44	55-811-24-01	240 x 250 x 60	55-808-24-01	240 x 240 x 50
3	55-804-26-01	240 x 251 x 64	55-811-25-01	240 x 250 x 75	—	
4	55-804-27-01	240 x 251 x 94	55-811-26-01	240 x 250 x 100	—	
Lid	55-805-28-01	243 x 255	—		—	

Silicone Mat



2.58

55-807-24-04  
234 x 244 mm

Silicone Net



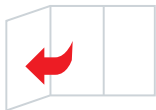
55-807-25-04  
230 x 250 mm

Feet for Mesh Trays



2.57

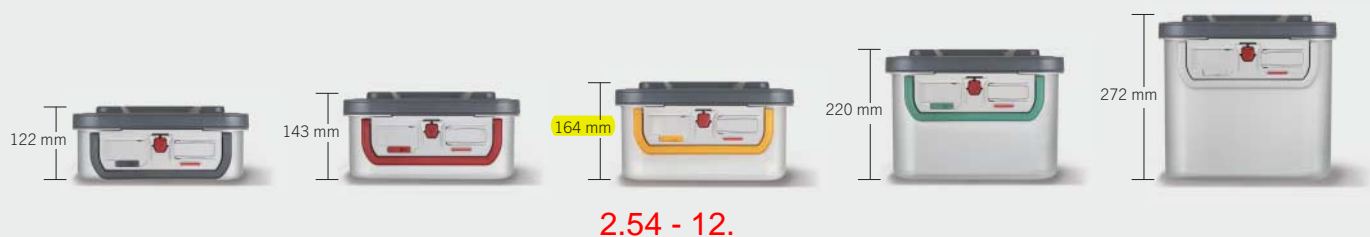
55-804-00-04



For mesh tray configurations,  
see inside front cover

## 2.54 pozicija

### microStop® Containers Full-size (60x30)



#### microStop® Containers, full-size 2.54 - 12.

Handle and slide: gray	Height	Item no.
	122 mm	55-442-10-04
	143 mm	55-442-13-04
	164 mm	55-442-15-04
	220 mm	55-442-20-04
	272 mm	55-442-30-04

Handle and slide: red	Height	Item no.
	122 mm	55-602-10-04
	143 mm	55-602-13-04
	164 mm	55-602-15-04
	220 mm	55-602-20-04
	272 mm	55-602-30-04

Handle and slide: blue	Height	Item no.
	122 mm	55-612-10-04
	143 mm	55-612-13-04
	164 mm	55-612-15-04
	220 mm	55-612-20-04
	272 mm	55-612-30-04

#### microStop® Containers, full-size

Handle and slide: orange	Height	Item no.
	122 mm	55-622-10-04
	143 mm	55-622-13-04
	164 mm	55-622-15-04
	220 mm	55-622-20-04
	272 mm	55-622-30-04

Handle and slide: green	Height	Item no.
	122 mm	55-632-10-04
	143 mm	55-632-13-04
	164 mm	55-632-15-04
	220 mm	55-632-20-04
	272 mm	55-632-30-04

Handle and slide: light-gray	Height	Item no.
	122 mm	55-642-10-04
	143 mm	55-642-13-04
	164 mm	55-642-15-04
	220 mm	55-642-20-04
	272 mm	55-642-30-04

# Mesh Trays and Perforated Metal/Wire-Mesh Trays DIN-size and full-size (1/1)

DIN

1/1



2.56 pozicija

DIN



**Mesh Trays**

Height	Item no.	Dimensions (mm)
①	55-804-48-01	477 x 251 x 25
②	55-804-49-01	477 x 251 x 44
③	55-804-50-01	477 x 251 x 64
④	55-804-51-01	477 x 251 x 94
Lid	55-805-52-01	480 x 255

**Silicone Mat**



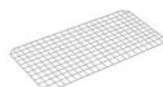
55-807-48-04  
464 x 244 mm



**Perforated Metal/Wire-Mesh Trays**

Item no.	Dimensions (mm)
—	—
55-811-48-01	480 x 250 x 60
55-811-49-01	480 x 250 x 75
55-811-50-01	480 x 250 x 100
—	—

**Silicone Net**



55-807-49-04  
480 x 250 mm



**Wire-Mesh Trays**

Item no.	Dimensions (mm)
—	—
55-808-48-01	480 x 240 x 50
—	—
—	—
—	—

**Feet for Mesh Trays**



55-804-00-04

1/1

**Mesh Trays 2.56**

Height	Item no.	Dimensions (mm)
①	55-804-54-01	532 x 251 x 25
②	55-804-55-01	532 x 251 x 44
③	55-804-56-01	532 x 251 x 64
④	55-804-57-01	532 x 251 x 94
Lid	55-805-58-01	535 x 255

**Silicone Mat**



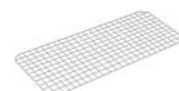
55-807-54-04  
524 x 244 mm

2.59

**Perforated Metal/Wire-Mesh Trays**

Item no.	Dimensions (mm)
—	—
55-811-51-01	510 x 250 x 60
55-811-52-01	510 x 250 x 75
55-811-53-01	510 x 250 x 100
—	—

**Silicone Net**



55-807-55-04  
520 x 250 mm

**Wire-Mesh Trays**

Item no.	Dimensions (mm)
—	—
—	—
55-808-75-01	500 x 240 x 75
55-808-99-01	500 x 240 x 100
—	—

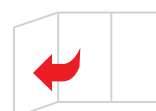
**Feet for Mesh Trays**



55-804-00-04

2.57

For mesh tray configurations,  
see inside front cover





## Legend relating to illustrations on fold-out page

Ref.No.	Description	
1	Container cover	2.53 - 1.
2	<i>MicroStop</i> ® microbial barrier	2.53 - 1.
3	Cover seal and centering elements	2.54 - 1.
4	Container box	
5	Handle plate	
6	Carrying handles	
7	Log label accommodation field	
8	Opening button with integrated seal slot	
9	Red/green tamper evident indicator	
10	Coding label	
11	Color tab	
12	<i>Greencheck</i> ® pin	

### 1 Product Liability and Warranty

#### 1.1 General Information

We are pleased that you decided to buy a KLS Martin product. This product bears the CE-mark, which means that it satisfies the essential requirements set out in the EU Directive 93/42/EEC relating to medical devices.

Here is the detailed manufacturer's information:

Correspondence (for US and Canadian markets only):

KLS Martin L.P.

P.O. Box 50249

Jacksonville, Florida 32250-0249

Shipping:

KLS Martin L.P.

11239 St. Johns Industrial Parkway

Jacksonville, Florida 32246

E-mail: [info@klsmartin.com](mailto:info@klsmartin.com) • Web site: [www.klsmartin.com](http://www.klsmartin.com)

Correspondence for all other markets:

Gebrüder Martin GmbH & Co. KG,  
a company of the KLS Martin Group  
Ludwigstaler Straße 132  
78532 Tuttlingen  
Germany

#### 1.2 Warranty

Our Standard Terms and Conditions of Sale effective at the time shall apply. Agreements diverging from these Standard Terms and Conditions do not restrict the legal rights of the buyer. Any warranty exceeding the above provisions shall require a contractual form and shall exclude component-related vandalism and consumables. Improper interventions or alterations performed by third parties during the period of limitation shall void any and all warranty claims. Unauthorized actions performed on the product shall invalidate any liability claims against Gebrüder Martin.

### 2 Product Overview

The product is illustrated on the fold-out page (cover page) of these Instructions for Use. For a description of the various features, see opposite page.

### 3 Intended Purpose

The KLS Martin *MicroStop*® Sterile Container is to be used for storing, sterilizing and transporting sterile supplies and placing them ready for use under sterile conditions. All models and their components fully meet the requirements of the relevant international and national standards, specifically ISO 11607-1:2009 and ISO 11607-2:2006, EN 868-8:2009 and DIN 58953-9:2010.

#### 3.1 Sterilization

The containers are suitable for steam sterilization in Pulsing Vacuum (Pre-Vac) sterilizers only. It is essential, however, to use a validated steam sterilization process (e.g. a sterilizer complying with EN 285:2009, validated in accordance with ISO 17665-1:2006 requirements). The use of other sterilization methods requires approval from Gebrüder Martin.

**Warning:** The *MicroStop*® Sterile Container is not designed to be used in hot air, gravity, circulation, formaldehyde, ethylene, oxide, plasma, STERRAD (Hydrogen Peroxide Gas Plasma) or peroxide sterilization systems.

### 4 Container Design and Functions

#### 4.1 *MicroStop*® microbial barrier

The *MicroStop*® microbial barrier consists of the system integrated on the underside of the cover (1) and one or two *MicroStop*® disks (2). The *MicroStop*® disk (2) is locked in position before sterilization by rotating it clockwise as far as the stop (bayonet catch) on the underside of the cover (1). Rotating it counterclockwise (unlocking the bayonet catch) allows the disk (2) to be removed for routine cleaning and checks.

#### 4.2 Visual inspection of the microbial barrier from outside

Once the cover has been locked in place, the *Greencheck*® pin (12) attached to the green *MicroStop*® disk allows users to verify and recognize at any time whether the microbial barrier has been properly installed or not.

#### 4.3 Cover seal

The inner edge of the cover features an all-around silicone gasket (3) with two centering elements. This ensures a tight fit and total impermeability to germs. If required, the gasket (3) with its centering elements can be easily replaced, thanks to the positive fit. To do this correctly, please observe the special "Instructions for Replacing the Container Seal" supplied with the product! The gasket has been installed in such a way that it is easily accessible for cleaning.

#### 4.4 Locking & unlocking the container

**Closing the container:** Place the cover (1) onto the container (4) and press in place until you can feel and hear the cover lock in place. To ease the process, we recommend placing the container (4) on a solid level surface.

**Opening the container:** To open the container, simultaneously press the red opening buttons provided on the front sides of the container. If seals were attached in addition, these must be removed first. To remove the cover, always operate both buttons together, then lift it off horizontally. The locking mechanism is maintenance-free.

**Opening the container:** By pressing both of the blue opening buttons (8) or (8a) at the same time – after removing the tamper seals first in the case of (8a) –, the cover will release from the container. The locking mechanism is designed to be maintenance-free.

#### 4.5 Tamper evident indicator (9)

The container's handle plate (5) features an integrated **tamper evident indicator** (9) which alerts the user (in accordance with EN 868-8:2009, 4.2.3) if the container has been accidentally or willfully opened after it has cooled down.

The pertinent standard requires a cooling down phase of 30 minutes outside of the sterilizer (see DIN 58953-9:2010, "Sterilization – Sterile supply – Part 9: Handling of sterilization containers", Section 5.3).

Provided that the cover has been applied correctly, the tamper evident indicator (9) turns from red to green during the sterilization process as a result of the heat generated. As soon as the container is opened after the cooling down phase, however, the tamper evident indicator (9) turns red again.

#### 4.6 Seal slot

Slots are provided in the upper area of the opening buttons. This allows users to install seals (item no. 55-996-82-04 or 55-996-83-04) in addition to the tamper evident indicator.

Note:

As the tamper evident indicator has been designed to visualize any unauthorized opening of the container after sterilization, the additional use of seals is not mandatory.

## Confirmation

As a sign of quality, our products bear the Martin label. With this label, we guarantee, that the product has been manufactured with utmost care concerning material as well as workmanship.

Our germ retention system "MicroStop<sup>®</sup>" is a "Lifetime sterile barrier". It can be sterilized as often as needed and works for the lifetime\* of the sterile container system. The design allows the end user to visually control if the sterile barrier is physically undamaged and therefore in full function during daily routine. Furthermore the correct placement of our germ retention system can be visually checked even after the sterilization has been performed.

\*The average lifetime of a sterilization container system approx. 10-15 years premise to reach the full lifetime is a correct usage according to the delivered instruction for use. 2.53 - 9.  
2.54 - 9.

Gebrüder Martin GmbH & Co. KG  
A company of the KLS martin Group

Tuttlingen, 01.09.2014:

i.A.



Legally assignment  
Johannes Gulde / Product Manager

## STERILIZACIJOS KONTEINERIŲ SVORIAI

Ref.Nr.	Description	Weight gr.	Weight lbs
55-442-00-04	LID, CONTAINER MICROSTOP, 60X30 CM	1640	3,62
55-442-01-04	TUB CONT. MS, 60X30X11 CM, HANDLE GREY	2180	4,81
55-442-02-04	TUB CONT. MS, 60X30X14 CM, HANDLE GREY	2360	5,20
55-442-03-04	TUB CONT. MS, 60X30X16 CM, HANDLE GREY	2480	5,47
55-442-04-04	TUB CONT. MS, 60X30X21 CM, HANDLE GREY	2980	6,57
55-442-05-04	TUB CONT. MS, 60X30X27 CM, HANDLE GREY	3390	7,47
	VISO KONTEINERIO SVORIS		
55-442-10-04	CONTAINER MS, 60X30X11 CM, HANDLE GREY	3820	8,42
55-442-13-04	CONTAINER MS, 60X30X14 CM, HANDLE GREY	4000	8,82
55-442-15-04	CONTAINER MS, 60X30X16 CM, HANDLE GREY	4120	9,08
55-442-20-04	CONTAINER MS, 60X30X21 CM, HANDLE GREY	4620	10,19
55-442-30-04	CONTAINER MS, 60X30X27 CM, HANDLE GREY	5030	11,09
55-441-00-04	LID, CONTAINER MICROSTOP, 47X30 CM	1440	3,17
55-441-01-04	TUB CONT. MS, 47X30X11 CM, HANDLE GREY	1930	4,25
55-441-02-04	TUB CONT. MS, 47X30X14 CM, HANDLE GREY	2090	4,61
55-441-03-04	TUB CONT. MS, 47X30X16 CM, HANDLE GREY	2240	4,94
	VISO KONTEINERIO SVORIS		
55-441-10-04	CONTAINER MS, 47X30X11 CM, HANDLE GREY	3370	7,43
55-441-13-04	CONTAINER MS, 47X30X14 CM, HANDLE GREY	3530	7,78
55-441-15-04	CONTAINER MS, 47X30X16 CM, HANDLE GREY	3680	8,11
55-440-00-04	LID, CONTAINER MICROSTOP, 30X30 CM	890	1,96
55-440-01-04	TUB CONT. MS, 30X30X11 CM, HANDLE GREY	1500	3,31
55-440-02-04	TUB CONT. MS, 30X30X14 CM, HANDLE GREY	1565	3,45
55-440-03-04	TUB CONT. MS, 30X30X16 CM, HANDLE GREY	1670	3,68
55-440-04-04	TUB CONT. MS, 30X30X21 CM, HANDLE GREY	2010	4,43
55-440-05-04	TUB CONT. MS, 30X30X27 CM, HANDLE GREY	2290	5,05
	VISO KONTEINERIO SVORIS		
55-440-10-04	CONTAINER MS, 30X30X11 CM, HANDLE GREY	2390	5,27
55-440-13-04	CONTAINER MS, 30X30X14 CM, HANDLE GREY	2455	5,41
55-440-15-04	CONTAINER MS, 30X30X16 CM, HANDLE GREY	2560	5,64
55-440-20-04	CONTAINER MS, 30X30X21 CM, HANDLE GREY	2900	6,39
55-440-30-04	CONTAINER MS, 30X30X27 CM, HANDLE GREY	3180	7,01

2.54 - 13.

2.53 - 13.

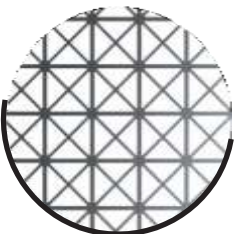
## For Storage and Transport of sterile Supplies The new Mesh Tray System



### Benefits of the Mesh Tray System at a glance:

2.60, 2.61, 2.62, 2.63 or 2.64

- Perfect protection of your instruments with optional holders and separators made of silicone.
- Thanks to the wide-mesh pattern you can achieve optimal cleaning results.
- Fenestrated corners mean the end of rinsing shadows.
- Wide handles facilitate transport of the mesh tray and allow perfect aseptic removal.
- Optionally available feet optimize stacking in the container.



The new mesh tray system is available in four different sizes and four different heights.

For each mesh tray size we offer an optional lid that can be very easily locked onto the mesh tray by folding down the handles.

Due to perfect stackability with the optional feet you can use multiple mesh trays in one sterilization container.





Tvirtinimo gnybtas



No matter whether they are placed crosswise, lengthwise, or diagonally, you can always fix your instruments in place.



### Maximum Flexibility

Our instrument holders offer maximum flexibility for virtually all possible combinations. **2.60, 2.61, 2.62, 2.63 ir 2.64**

The instrument holders are supplied with **3 retaining clips** in continuous units of 6 or 3. However, you can easily divide the unit with scissors – exactly to suit your requirements.

### Customized Solutions for the most demanding Requirements

In addition to our standard components, we also offer special models customized for your situation. Highest possible degree of individuality.

## Mesh Trays Accessories

### Accessories for Mesh Trays

Item no.	Description*	Height
55-806-05-04	Instrument holder, Ø 4-6 mm	2.62 22 mm
55-806-06-04	Instrument holder, Ø 6-8 mm	2.63 22 mm
55-806-07-04	Instrument holder, Ø 8-10 mm	2.64 22 mm
55-806-08-04	6x instrument holder, Ø 4-6 mm, high	40 mm
55-806-09-04	6x instrument holder, Ø 6-8 mm, high	40 mm
55-806-10-04	6x instrument holder, Ø 8-10 mm, high	40 mm
55-806-11-04	3x instrument holder, Ø 15 mm	40 mm
55-806-12-04	3x instrument holder, Ø 20 mm, high	40 mm
55-806-20-04	3x instrument holder universal	40 mm
55-806-21-04	3x instrument holder universal, high	55 mm
55-806-25-04	6x studded strip	2.60 22 mm
55-806-26-04	6x studded strip, high	2.61 40 mm
55-806-22-04	Micro universal holder	22 mm

**Tvirtinami su 3 gnybtai**

\* All silicone strips are supplied with 3 clips.

\* All lengths of silicone strips are 122 mm.

2.60, 2.61, 2.62, 2.63 ir 2.64