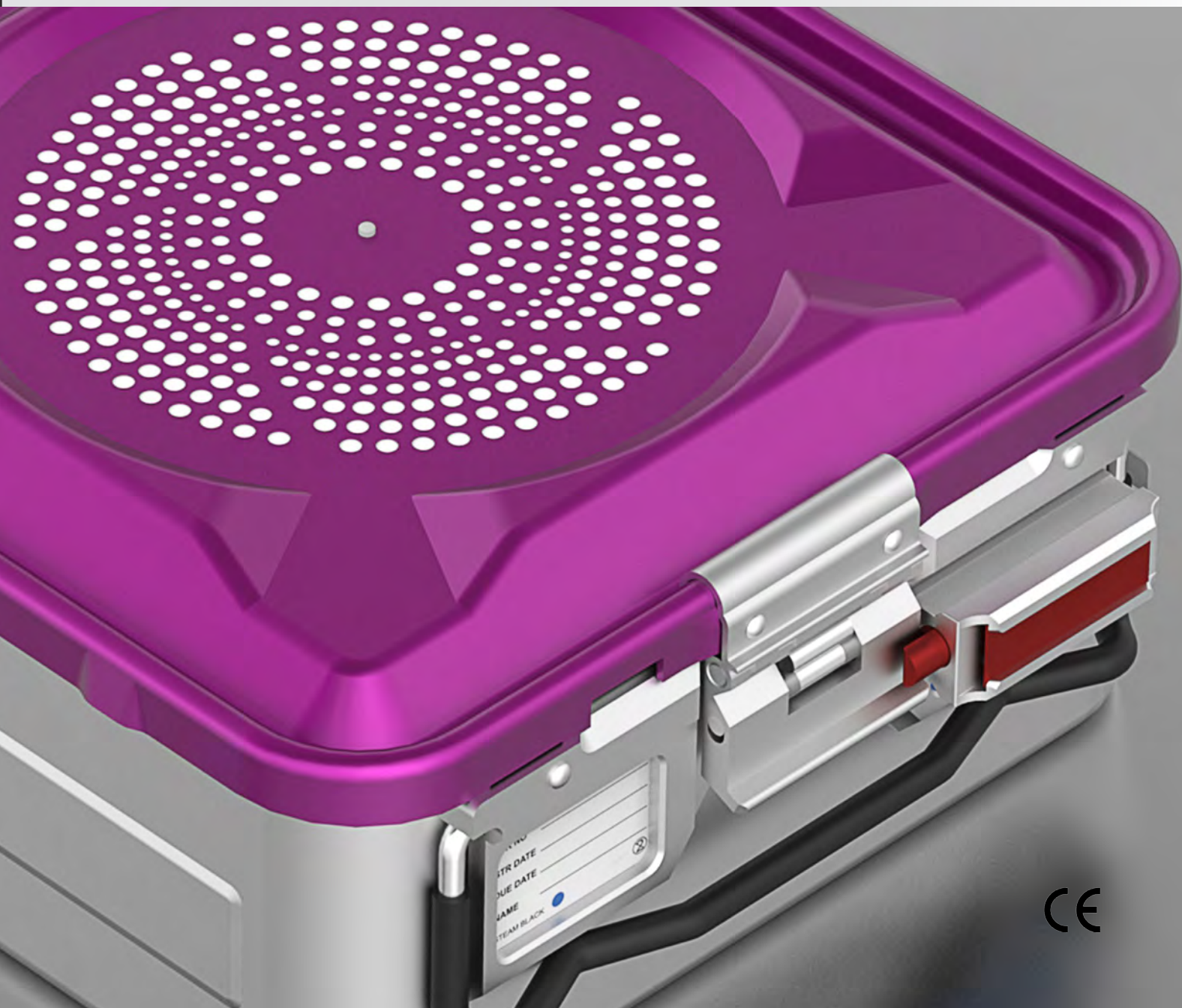
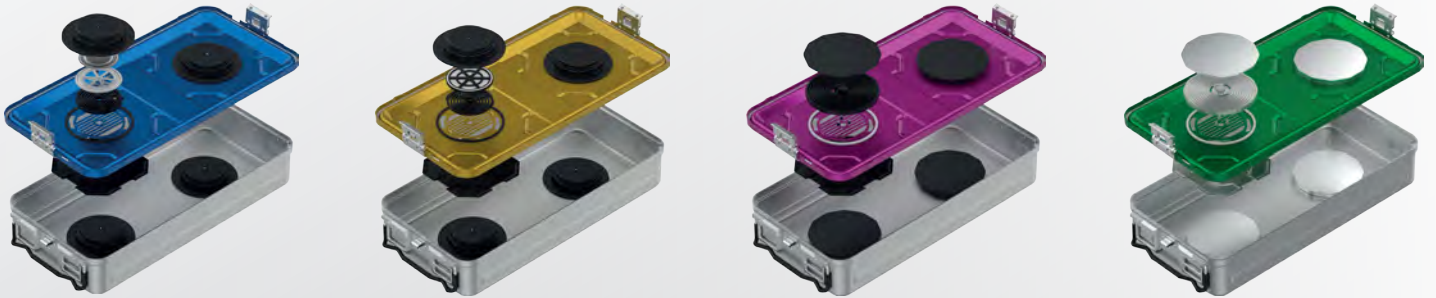


STERILISATIONSCONTAINER
STERILIZATION CONTAINER
CONTENEUR DE STERILISATION
CONTENEDOR DE ESTERILIZACION



... wide range of top quality instruments

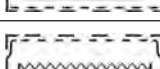
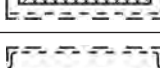
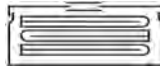


ELCON was founded in the year 1977 by Mr. H.R. Jakobi and a group of professionals with experience of many years in the field of surgical instruments.

All activities and products of ELCON are part of a continuous quality and safety control.

We are certified according to EN ISO 13485 and FDA registered.
Downloads under: www.elcon-medical.com

USABILITY OF OUR STERILIZATION CONTAINERS FOR STEAM STERILIZATION ¹⁾ as per DIN 58953 part 9 / DIN 58952 part 1

Packaging according to EN 868-8 Verpackung gemäß EN 868-8			Steam sterilization procedure according to EN 285 Dampfsterilisationsverfahren nach EN 285				
Description Beschreibung	packing symbol	Gravitation	Pre-Vacuum	Fractionated Vacuum	Preliminary Fractionated injection	Steam Injection	
Textiles, in sterilization container with filter in lid and bottom Textilien, in Sterilisiercontainer mit Filter im Deckel und Boden		+	+	+	+	+	
		○	○	+	+	+	
Textiles, in sterilization container with filter in lid, non perforated bottom Textilien, in Sterilisiercontainer mit Filter im Deckel, nicht perforierter Boden		—	—	+	+	+	
		—	—	+	+	○	
Textiles, in sterilization container with filter in bottom, non perforated lid Textilien, in Sterilisiercontainer mit Filter im Boden, nicht perforierter Deckel		○	+	+	+	+	
		—	○	+	+	+	
Instruments in wire basket, in sterilization container with filter in lid and bottom Instrumente im Drahtkorb, in Sterilisiercontainer mit Filter im Deckel und Boden		+ ³⁾	+	+	+	+	
Instruments in wire basket, in sterilization container filter in lid and non perforated bottom Instrumente im Siebkorb, im Sterilisiercontainer mit Filter im Deckel und nicht perforiertem Boden		—	+ ²⁾	+ ²⁾	+ ²⁾	+ ²⁾	
Instruments in wire basket, in sterilization container with filter in bottom and non perforated lid Instrumente im Siebkorb, im Sterilisiercontainer mit Filter im Boden und nicht perforiertem Deckel		○	+	+	+	+	
Textiles, in sterilization container with valve in lid and bottom Textilien, im Sterilisiercontainer mit Ventil im Deckel und Boden		—	○	+	+	○	
		—	—	+	+	○	
Textiles, in sterilization container with valve in lid, bottom without valve Textilien, im Sterilisiercontainer mit Ventile im Deckel, Boden ohne Ventil		—	—	+	+	—	
		—	—	+	+	—	
Instruments in wire basket, in sterilization container with valve in lid and bottom Instrumente im Siebkorb, im Sterilisiercontainer mit Ventil im Deckel und Boden		—	+ ²⁾	+ ²⁾	+ ²⁾	+ ²⁾	
Instruments in wire basket, in sterilization container with valve in lid, bottom without valve Instrumente im Siebkorb, im Sterilisiercontainer mit Ventil im Deckel, Boden ohne Ventil		—	+ ²⁾	+ ²⁾	+ ²⁾	+ ²⁾	

Explanation of the symbols:



applicable



not applicable



limited applicability

1) In order to avoid mistakes with regards to service, operation and/or when loading the sterilizer, please refer to table 1 for correct or wrong combination of sterilization container for standardized steam sterilization procedures.

2) Only sterilization container guaranteeing evaporation or discharge of condensate are suitable.

3) Gravitation processes without a drying device do not guarantee a sufficient post-drying effect.

Filter PAPER single use / PTFE 2000 cycles

Special lid design for stackability!

Optional OEM marking possibility!

Locking mechanism ensures better grip with its flexible design structure including 2 springs inside and performing "singlestep" movement.

Heat sensitive modular auto lock mechanism offers safer result for sterilization process.

Internal gasket of the lid assures safe seal of the container. Wide

Corrosion resistant lid and bottom made of 2 mm high quality special alloy aluminium!

Face plates on both sides of the container are made of one single piece !

Wide, special design, silicone coated handles let easy and safe handling of the container and avoids hand injuries. 8 different colors available.

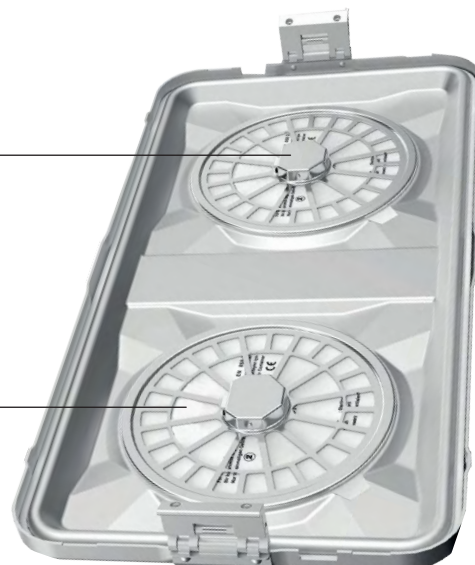
Identification labels can be marked with up to 18 - 24 letters.

Sealed filter retainers having 2 springs inside and pretensioning feature enable fast, easy and secure change of the filters by seating solidly on the surface.

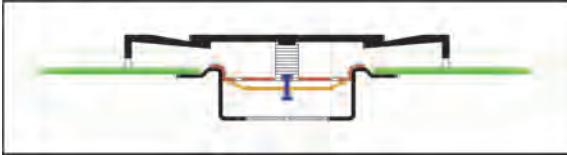
PAPER single use



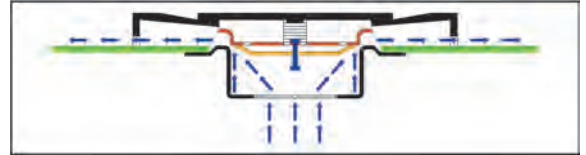
PTFE 2000 cycles



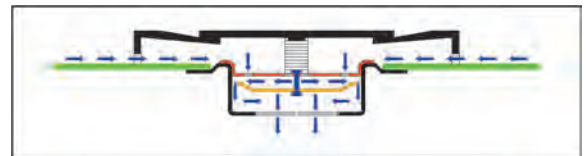
Valve > 5000 cycles



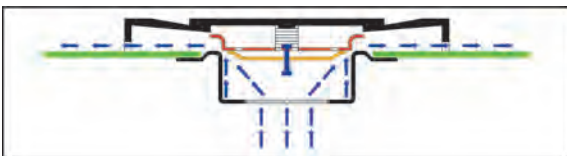
1. Vor dem Sterilisieren sind die Ventile in Ruhestellung.
1. Before sterilization the valves are in resting position.
1. Avant le procédé de stérilisation les soupapes sont en position de repos.
1. Antes de la esterilización, las válvulas están en posición de reposo.



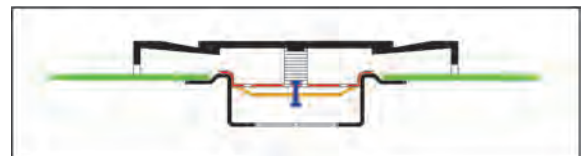
2. Der Unterdruck während der Vakuumphase bewirkt die vollkommene Ventilöffnung, wodurch die Luft aus dem Container strömen kann.
2. Due to the vacuum applied during sterilization, the valves open completely and the dry air escapes.
2. Par le vacuum appliqué pendant la stérilisation, les soupapes s'ouvrent complètement et l'air sec s'échappe.
2. Por el vacío aplicado durante la esterilización, las válvulas se abren completamente y el aire seco se escapa.



3. Nach Abschluss der Vakuumphase öffnet sich das Gegenventil. Dampf strömt in den Container, die Sterilisation beginnt.
3. When the dry air has escaped completely, the counter-valve opens, lets in the steam and the sterilizing cycle can start.
3. Dès que l'air sec s'est échappé complètement, la contre-soupape s'ouvre, la vapeur entre et le cycle de stérilisation peut commencer.
3. Cuando el aire seco se ha escapado por completo, el contra-válvula se abre, deja entrar el vapor y el ciclo de esterilización puede comenzar.



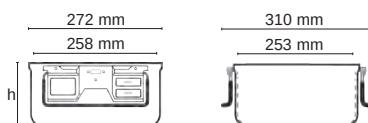
4. Am Zyklusende neutralisiert sich der Druck und die Ventile schließen wieder, um das Sterilgut zu schützen.
4. When the sterilization cycle is over, the pressure is levelled and the valves of the barrier model container will close.
4. Quand le cycle de stérilisation est fini, la pression est équilibrée et les soupapes du container se ferment.
4. Cuando el ciclo de esterilización termina, la presión se nivela y las válvulas del contenedor modelo de barrera se cerrará.



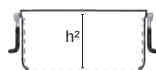
5. Die Ventile sind wieder im Ausgangszustand.
5. Now the valves are in resting position again.
5. Maintenant les soupapes sont en position de repos de nouveau.
5. Ahora las válvulas están en posición de reposo de nuevo.

1/2 SIZE CONTAINER

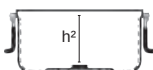
Boden / Bottom / Fond / Fondo



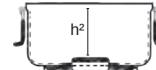
Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



Boden mit Filter
Bottom with filter
Fond avec filtre
Fondo con filtro



Boden mit Ventil
Bottom with valve
Fond avec valve
Fondo con valvula



h 96 mm	h² 90 mm	562-5310-B
h 116 mm	h² 110 mm	562-5313-B
h 138 mm	h² 132 mm	562-5315-B
h 185 mm	h² 179 mm	562-5320-B
h 235 mm	h² 229 mm	562-5326-B

h² 78 mm	562-5310-BF
h² 99 mm	562-5313-BF
h² 121 mm	562-5315-BF
h² 167 mm	562-5320-BF
h² 218 mm	562-5326-BF

h² 78 mm	562-5310-BV
h² 99 mm	562-5313-BV
h² 121 mm	562-5315-BV
h² 167 mm	562-5320-BV
h² 218 mm	562-5326-BV

Deckel / Lid / Couvercle / Tapa



562-5752
paper, single use



562-5753
PTFE, 2000 cycles

FILTER LID



SAFETY LID for FILTER LID



VALVE LID (Bio Barrier)



SAFETY LID (for VALVE LID)



	562-5301-LFS	562-5300-LFSS	562-5300-LVS	562-5300-LVSS
	562-5301-LFY	562-5300-LFSY	562-5300-LVY	562-5300-LVSY
	562-5301-LFG	562-5300-LFSG	562-5300-LVG	562-5300-LVSG
	562-5301-LFB	562-5300-LFSB	562-5300-LVB	562-5300-LVSB
	562-5301-LFR	562-5300-LFSR	562-5300-LVR	562-5300-LVSR
	562-5301-LFD	562-5300-LFSD	562-5300-LVD	562-5300-LVSD
	562-5301-LFP	562-5300-LFSP	562-5300-LVP	562-5300-LVSP
	562-5301-LFM	562-5300-LFSM	562-5300-LVM	562-5300-LVSM

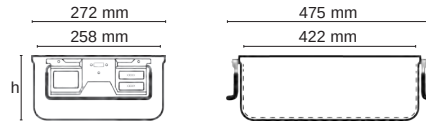
CONTAINER TYP
CONTAINER TYPE
CONTAINER MODELE
CONTENEDOR TIPO

„FILTER“ & „VENTIL - BIO BARRIER“
„FILTER“ & „VALVE - BIO BARRIER“
„FILTRE“ & „VALVE - BIO BARRIER“
„FILTRO“ & „VALVULA - BIO BARRIER“

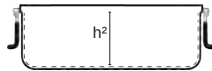
ELCON
560

3/4 SIZE CONTAINER

Boden / Bottom / Fond / Fondo

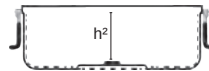


Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



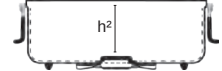
h 96 mm	h² 90 mm	562-5410-B
h 116 mm	h² 110 mm	562-5413-B
h 138 mm	h² 132 mm	562-5415-B
h 185 mm	h² 179 mm	562-5420-B

Boden mit Filter
Bottom with filter
Fond avec filtre
Fondo con filtro



h² 78 mm	562-5410-BF
h² 99 mm	562-5413-BF
h² 121 mm	562-5415-BF
h² 167 mm	562-5420-BF

Boden mit Ventil
Bottom with valve
Fond avec valve
Fondo con valvula



h² 78 mm	562-5410-BV
h² 99 mm	562-5413-BV
h² 121 mm	562-5415-BV
h² 167 mm	562-5420-BV

Deckel / Lid / Couvercle / Tapa



562-5752
paper, single use



562-5753
PTFE, 2000 cycles

FILTER LID



SAFETY LID
for FILTER LID



VALVE LID
(Bio Barrier)



SAFETY LID
(for VALVE LID)



	562-5401-LFS	562-5400-LFSS	562-5400-LVS	562-5400-LVSS
	562-5401-LFY	562-5400-LFSY	562-5400-LVY	562-5400-LVSY
	562-5401-LFG	562-5400-LFSG	562-5400-LVG	562-5400-LVSG
	562-5401-LFB	562-5400-LFSB	562-5400-LVB	562-5400-LVSB
	562-5401-LFR	562-5400-LFSR	562-5400-LVR	562-5400-LVSR
	562-5401-LFD	562-5400-LFSD	562-5400-LVD	562-5400-LVSD
	562-5401-LFP	562-5400-LFSP	562-5400-LVP	562-5400-LVSP
	562-5401-LFM	562-5400-LFSM	562-5400-LVM	562-5400-LVSM

ELCON 560

CONTAINER TYP
CONTAINER TYPE
CONTAINER MODELE
CONTENEDOR TIPO

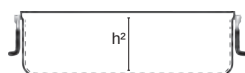
„FILTER“ & „VENTIL - BIO BARRIER“
„FILTER“ & „VALVE - BIO BARRIER“
„FILTRE“ & „VALVE - BIO BARRIER“
„FILTRO“ & „VALVULA - BIO BARRIER“

1/1 SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



Boden mit Filtern
Bottom with filters
Fond avec filtres
Fondo con filtros



Boden mit Ventilen
Bottom with valves
Fond avec valves
Fondo con valvulas



h 96 mm
h 116 mm
h 138 mm
h 185 mm
h 235 mm

h² 90 mm **562-5610-B**
h² 110 mm **562-5613-B**
h² 132 mm **562-5615-B**
h² 179 mm **562-5620-B**
h² 229 mm **562-5626-B**

h² 78 mm **562-5610-BF**
h² 99 mm **562-5613-BF**
h² 121 mm **562-5615-BF**
h² 167 mm **562-5620-BF**
h² 218 mm **562-5626-BF**

h² 78 mm **562-5610-BV**
h² 99 mm **562-5613-BV**
h² 121 mm **562-5615-BV**
h² 167 mm **562-5620-BV**
h² 218 mm **562-5626-BV**

Deckel / Lid / Couvercle / Tapa



562-5752
paper, single use



562-5753
PTFE, 2000 cycles

FILTER LID



**SAFETY LID
for FILTER LID**



**VALVE LID
(Bio Barrier)**



**SAFETY LID
(for VALVE LID)**



	562-5601-LFS	562-5600-LFSS	562-5600-LVS	562-5600-LVSS
	562-5601-LFY	562-5600-LFSY	562-5600-LVY	562-5600-LVSY
	562-5601-LFG	562-5600-LFSG	562-5600-LVG	562-5600-LVSG
	562-5601-LFB	562-5600-LFSB	562-5600-LVB	562-5600-LVSB
	562-5601-LFR	562-5600-LFSR	562-5600-LVR	562-5600-LVSR
	562-5601-LFD	562-5600-LFSD	562-5600-LVD	562-5600-LVSD
	562-5601-LFP	562-5600-LFSP	562-5600-LVP	562-5600-LVSP
	562-5601-LFM	562-5600-LFSM	562-5600-LVM	562-5600-LVSM

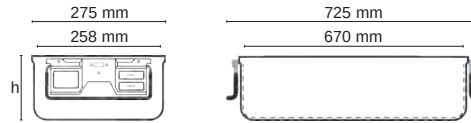
CONTAINER TYP
CONTAINER TYPE
CONTAINER MODELE
CONTENEDOR TIPO

„FILTER“ & „VENTIL - BIO BARRIER“
„FILTER“ & „VALVE - BIO BARRIER“
„FILTRE“ & „VALVE - BIO BARRIER“
„FILTRO“ & „VALVULA - BIO BARRIER“

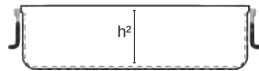
ELCON
560

EXTRA LONG SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



h 134 mm

h² 128 mm **562-5715-B**

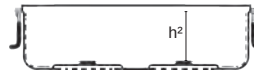
h 191 mm

h² 185 mm **562-5720-B**

h 145 mm

h 203 mm

Boden mit Filtern
Bottom with filters
Fond avec filtres
Fondo con filtros



h² 117 mm **562-5715-BF**

h² 173 mm **562-5720-BF**

Boden mit Ventilen
Bottom with valves
Fond avec valves
Fondo con valvulas



h² 111 mm **562-5715-BV**

h² 170 mm **562-5720-BV**

Deckel / Lid / Couvercle / Tapa



562-5752
paper, single use



562-5753
PTFE, 2000 cycles

FILTER LID



Grey	562-5701-LFS
Yellow	562-5701-LFY
Green	562-5701-LFG
Blue	562-5701-LFB
Red	562-5701-LFR
Black	562-5701-LFD
Pink	562-5701-LFP
Brown	562-5701-LFM

**VALVE LID
(Bio Barrier)**



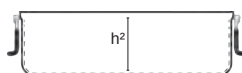
562-5700-LVS
562-5700-LVY
562-5700-LVG
562-5700-LVB
562-5700-LVR
562-5700-LVD
562-5700-LVP
562-5700-LVM

EXTRA LARGE SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



h 105 mm

h² 99 mm **562-5813-B**

h 167 mm

h² 161 mm **562-5818-B**

h 105 mm

h 167 mm

Boden mit Filtern
Bottom with filters
Fond avec filtres
Fondo con filtros



h² 88 mm **562-5813-BF**

h² 150 mm **562-5818-BF**

Boden mit Ventilen
Bottom with valves
Fond avec valves
Fondo con valvulas



h² 65 mm **562-5813-BV**

h² 127 mm **562-5818-BV**

Deckel / Lid / Couvercle / Tapa



FILTER LID



562-5752
paper, single use



562-5753
PTFE, 2000 cycles



Grey	562-5801-LFS
Yellow	562-5801-LFY
Green	562-5801-LFG
Blue	562-5801-LFB
Red	562-5801-LFR
Black	562-5801-LFD
Pink	562-5801-LFP
Brown	562-5801-LFM

VALVE LID (Bio Barrier)



562-5800-LVS
562-5800-LVY
562-5800-LVG
562-5800-LVB
562-5800-LVR
562-5800-LVD
562-5800-LVP
562-5800-LVM

Modular



2000 cycles

> 5000 cycles

> 5000 cycles

PTFE ⇄ **Valve** ⇄ **BIOSTOP**

PTFE pps

VALVE pps

BIOSTOP pps

BIOSTOP alu



The "MODULAR" sterilization container is designed to provide 3 different filter mechanisms in a single sterilization container. The filter system can be freely selected and exchanged without the need of buying a new Lid.

PTFE system: This filter mechanism provides a 2000 cycles PTFE Teflon Filter, that can be changed by the user easily.

Valve system: Valve system is a modernized new model of our Bio-Barrier systems and works on the same principle of positive and negative pressure occurred during sterilization in autoclave. The Valve system can be used minimum 5000 cycles.

BIOSTOP system: The BIOSTOP system is a flow inhibition system based on a principle discovered by Louis Pasteur. With a separation efficiency of 99.99 %, it offers significantly better protection against microbes and particles. The BIOSTOP system can be used minimum 5000 cycles.

Le conteneur de stérilisation „MODULAIRE" est conçu pour fournir 3 mécanismes de filtre différents dans un seul conteneur de stérilisation. Le système de filtre peut être librement choisi et échangé sans devoir acheter un nouveau couvercle.

Système PTFE : Ce mécanisme de filtre fournit un filtre en téflon PTFE de 2000 cycles, qui peut être facilement changé par l'utilisateur.

Système de VALVE: Le système de valve est un nouveau modèle modernisé de nos systèmes Bio-Barrier et fonctionne sur le même principe de pression positive et négative survenue lors de la stérilisation en autoclave. Le système de valve peut être utilisé au minimum 5000 cycles.

Système BIOSTOP: Le système BIOSTOP est un système d'inhibition de débit basé sur un principe découvert par Louis Pasteur. Avec une efficacité de séparation de 99,99%, il offre une protection nettement meilleure contre les microbes et les particules. Le système BIOSTOP peut être utilisé au minimum 5000 cycles.

El contenedor de esterilización „MODULAR" está diseñado para proporcionar 3 mecanismos de filtrado diferentes en un contenedor de esterilización. El sistema de filtro se puede elegir e intercambiar libremente sin tener que comprar una tapa nueva.

Sistema de PTFE: este mecanismo de filtro proporciona un filtro de teflón PTFE de 2000 ciclos, que el usuario puede cambiar fácilmente.

Sistema de VALVULAS: El sistema de válvulas es un nuevo modelo modernizado de nuestros sistemas Bio-Barrier y funciona con el mismo principio de presión positiva y negativa que se produce durante la esterilización en autoclave. El sistema de válvulas se puede utilizar durante un mínimo de 5000 ciclos.

Sistema BIOSTOP: El sistema BIOSTOP es un sistema de inhibición de flujo basado en un principio descubierto por Louis Pasteur. Con una eficiencia de separación del 99,99%, ofrece una protección significativamente mejor contra microbios y partículas. El sistema BIOSTOP se puede utilizar durante al menos 5000 ciclos.

PTFE $\rightleftharpoons$ VALVE $\rightleftharpoons$ BIOSTOP

PTFE pps



VALVE pps



BIOSTOP pps

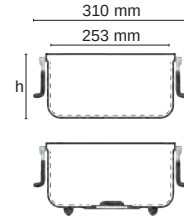
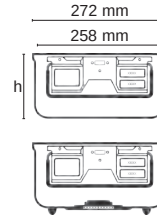


BIOSTOP alu

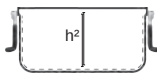


1/2 SIZE CONTAINER

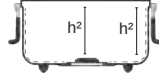
Boden / Bottom / Fond / Fondo



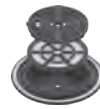
Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



Boden mit Filter
Bottom with Filter
Fond avec filtre
Fondo con filtro



PTFE pps



VALVE pps



BIOSTOP pps



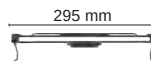
BIOSTOP alu



h 96 mm / h² 90 mm	562-5310-B
h 116 mm / h² 110 mm	562-5313-B
h 138 mm / h² 132 mm	562-5315-B
h 185 mm / h² 179 mm	562-5320-B
h 235 mm / h² 229 mm	562-5326-B

h 110 mm / h² 63 mm	562-5310-BMP	562-5310-BMV	562-5310-BMB	562-5310-BMA
h 130 mm / h² 81 mm	562-5313-BMP	562-5313-BMV	562-5313-BMB	562-5313-BMA
h 150 mm / h² 101 mm	562-5315-BMP	562-5315-BMV	562-5315-BMB	562-5315-BMA
h 200 mm / h² 153 mm	562-5320-BMP	562-5320-BMV	562-5320-BMB	562-5320-BMA
h 250 mm / h² 199 mm	562-5326-BMP	562-5326-BMV	562-5326-BMB	562-5326-BMA

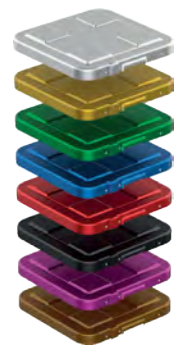
Deckel / Lid / Couvercle / Tapa



FILTER LID



SAFETY LID (for FILTER LID)



PTFE pps



VALVE pps



BIOSTOP pps



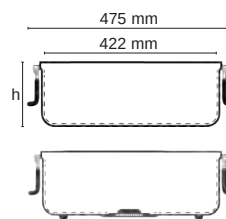
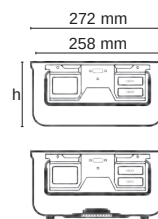
BIOSTOP alu



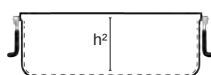
	562-5300-LMPS	562-5300-LMVS	562-5300-LMBS	562-5300-LMAS	562-5300-LMSS
	562-5300-LMPY	562-5300-LMPY	562-5300-LMBY	562-5300-LMAY	562-5300-LMSY
	562-5300-LMPG	562-5300-LMVG	562-5300-LMBG	562-5300-LMAG	562-5300-LMSG
	562-5300-LMPB	562-5300-LMVB	562-5300-LMBB	562-5300-LMAB	562-5300-LMSB
	562-5300-LMPR	562-5300-LMVR	562-5300-LMBR	562-5300-LMAR	562-5300-LMSR
	562-5300-LMPD	562-5300-LMVD	562-5300-LMBD	562-5300-LMAD	562-5300-LMSD
	562-5300-LMPP	562-5300-LMVP	562-5300-LMBP	562-5300-LMAP	562-5300-LMSP
	562-5300-LMPM	562-5300-LMVM	562-5300-LMBM	562-5300-LMAM	562-5300-LMSM

3/4 SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



h 96 mm / h² 90 mm **562-5410-B**

h 116 mm / h² 110 mm **562-5413-B**

h 138 mm / h² 132 mm **562-5415-B**

h 185 mm / h² 179 mm **562-5420-B**

Boden mit Filter
Bottom with Filter
Fond avec filtre
Fondo con filtro



h 110 mm / h² 63 mm **562-5410-BMP**

h 130 mm / h² 81 mm **562-5413-BMP**

h 150 mm / h² 101 mm **562-5415-BMP**

h 197 mm / h² 150 mm **562-5420-BMP**

PTFE pps



VALVE pps



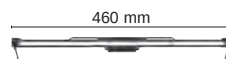
BIOSTOP pps



BIOSTOP alu



Deckel / Lid / Couvercle / Tapa



FILTER LID



PTFE pps



VALVE pps



BIOSTOP pps



BIOSTOP alu



SAFETY LID (for FILTER LID)



562-5400-LMPS 562-5400-LMVS 562-5400-LMBS 562-5400-LMAS



562-5400-LMPY 562-5400-LMPY 562-5400-LMBY 562-5400-LMAY



562-5400-LMPG 562-5400-LMVG 562-5400-LMBG 562-5400-LMAG



562-5400-LMPB 562-5400-LMVB 562-5400-LMBB 562-5400-LMAB



562-5400-LMPR 562-5400-LMVR 562-5400-LMBR 562-5400-LMAR



562-5400-LMPD 562-5400-LMVD 562-5400-LMBD 562-5400-LMAD



562-5400-LMPP 562-5400-LMVP 562-5400-LMBP 562-5400-LMAP



562-5400-LMPM 562-5400-LMVM 562-5400-LMBM 562-5400-LMAM

562-5400-LMSS

562-5400-LMSY

562-5400-LMSG

562-5400-LMSB

562-5400-LMSR

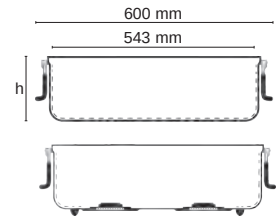
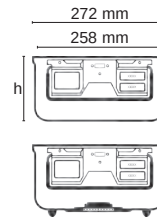
562-5400-LMSD

562-5400-LMSP

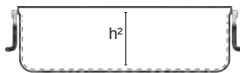
562-5400-LMSM

1/1 SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



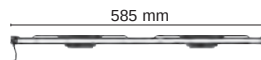
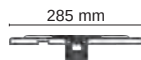
h 96 mm / h² 90 mm	562-5610-B
h 116 mm / h² 110 mm	562-5613-B
h 138 mm / h² 132 mm	562-5615-B
h 190 mm / h² 184 mm	562-5620-B
h 235 mm / h² 229 mm	562-5626-B

Boden mit Filtern
Bottom with filters
Fond avec filtres
Fondo con filtros



	PTFE pps	VALVE pps	BIOSTOP pps	BIOSTOP alu
h 110 mm / h² 63 mm	562-5610-BMP	562-5610-BMV	562-5610-BMB	562-5610-BMA
h 130 mm / h² 81 mm	562-5613-BMP	562-5613-BMV	562-5613-BMB	562-5613-BMA
h 150 mm / h² 101 mm	562-5615-BMP	562-5615-BMV	562-5615-BMB	562-5615-BMA
h 200 mm / h² 153 mm	562-5620-BMP	562-5620-BMV	562-5620-BMB	562-5620-BMA
h 250 mm / h² 199 mm	562-5626-BMP	562-5626-BMV	562-5626-BMB	562-5626-BMA

Deckel / Lid / Couvercle / Tapa



FILTER LID



PTFE pps



VALVE pps



BIOSTOP pps



BIOSTOP alu



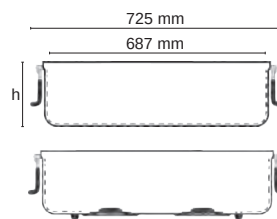
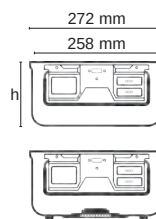
SAFETY LID (for FILTER LID)



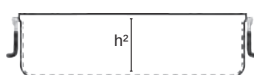
	562-5600-LMPS	562-5600-LMVS	562-5600-LMBS	562-5600-LMAS	562-5600-LMSS
	562-5600-LMPY	562-5600-LMPY	562-5600-LMBY	562-5600-LMAY	562-5600-LMSY
	562-5600-LMPG	562-5600-LMVG	562-5600-LMBG	562-5600-LMAG	562-5600-LMSG
	562-5600-LMPB	562-5600-LMVB	562-5600-LMBB	562-5600-LMAB	562-5600-LMSB
	562-5600-LMPR	562-5600-LMVR	562-5600-LMBR	562-5600-LMAR	562-5600-LMSR
	562-5600-LMPD	562-5600-LMVD	562-5600-LMBD	562-5600-LMAD	562-5600-LMSD
	562-5600-LMPP	562-5600-LMVP	562-5600-LMBP	562-5600-LMAP	562-5600-LMSP
	562-5600-LMPM	562-5600-LMVM	562-5600-LMBM	562-5600-LMAM	562-5600-LMSM

XL EXTRA LONG SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



h 134 mm / h² 128 mm **562-5715-B**

h 191 mm / h² 185 mm **562-5720-B**

Boden mit Filtern
Bottom with filters
Fond avec filtres
Fondo con filtros



h 145 mm / h² 102 mm

h 203 mm / h² 163 mm

PTFE pps



562-5715-BMP

562-5720-BMP

VALVE pps



562-5715-BMV

562-5720-BMV

BIOSTOP pps



562-5715-BMB

562-5720-BMB

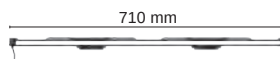
BIOSTOP alu



562-5715-BMA

562-5720-BMA

Deckel / Lid / Couvercle / Tapa



FILTER LID



PTFE pps



VALVE pps



BIOSTOP pps



BIOSTOP alu



562-5700-LMPS

562-5700-LMVS

562-5700-LMBS

562-5700-LMAS



562-5700-LMPY

562-5700-LMPY

562-5700-LMBY

562-5700-LMAY



562-5700-LMPG

562-5700-LMVG

562-5700-LMBG

562-5700-LMAG



562-5700-LMPB

562-5700-LMVB

562-5700-LMBB

562-5700-LMAB



562-5700-LMPR

562-5700-LMVR

562-5700-LMBR

562-5700-LMAR



562-5700-LMPD

562-5700-LMVD

562-5700-LMBD

562-5700-LMAD



562-5700-LMPP

562-5700-LMVP

562-5700-LMBP

562-5700-LMAP



562-5700-LMPM

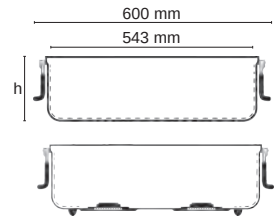
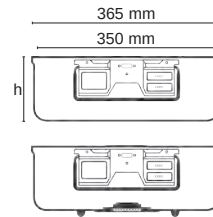
562-5700-LMVM

562-5700-LMBM

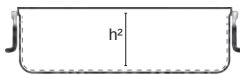
562-5700-LMAM

XL EXTRA LARGE SIZE CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



h 105 mm / h² 99 mm **562-5813-B**

h 167 mm / h² 161 mm **562-5818-B**

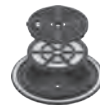
Boden mit Filtern
Bottom with filters
Fond avec filtres
Fondo con filtros



h 120 mm / h² 69 mm

h 180 mm / h² 131 mm

PTFE pps



562-5813-BMP

562-5818-BMP

VALVE pps



562-5813-BMV

562-5818-BMV

BIOSTOP pps



562-5813-BMB

562-5818-BMB

BIOSTOP alu

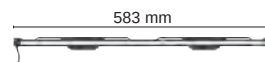


562-5813-BMA

562-5818-BMA

Deckel / Lid / Couvercle / Tapa

FILTER LID



PTFE pps



VALVE pps



BIOSTOP pps



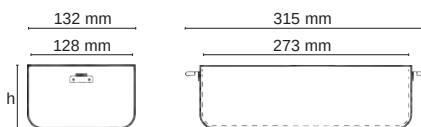
BIOSTOP alu



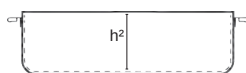
	562-5800-LMPS	562-5800-LMVS	562-5800-LMBS	562-5800-LMAS
	562-5800-LMPY	562-5800-LMPY	562-5800-LMBY	562-5800-LMAY
	562-5800-LMPG	562-5800-LMVG	562-5800-LMBG	562-5800-LMAG
	562-5800-LMPB	562-5800-LMVB	562-5800-LMBB	562-5800-LMAB
	562-5800-LMPR	562-5800-LMVR	562-5800-LMBR	562-5800-LMAR
	562-5800-LMPD	562-5800-LMVD	562-5800-LMBD	562-5800-LMAD
	562-5800-LMPP	562-5800-LMVP	562-5800-LMBP	562-5800-LMAP
	562-5800-LMPM	562-5800-LMVM	562-5800-LMBM	562-5800-LMAM

MINI CONTAINER

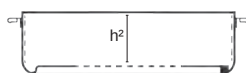
Boden / Bottom / Fond / Fondo



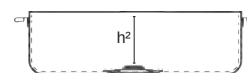
Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



Boden mit Filter
Bottom with filter
Fond avec filtre
Fondo con filtro



Boden mit Ventil
Bottom with valve
Fond avec valve
Fondo con valvula



h 32 mm

h² 30 mm **562-5104-B**

h 63 mm

h² 58 mm **562-5107-B**

h 92 mm

h² 90 mm **562-5110-B**

h² 18 mm

562-5104-BF

h² 48 mm

562-5107-BF

h² 78 mm

562-5110-BF

h 73 / h² 39 mm

562-5107-BV

h 102 / h² 71 mm

562-5110-BV

Deckel / Lid / Couvercle / Tapa

FILTER LID
315 x 140 mm

**VALVE LID
(Bio Barrier)**
315 x 142 mm



562-5752M
paper, single use

562-5753M
PTFE, 2000 cycles



	562-5100-LFS
	562-5100-LFY
	562-5100-LFG
	562-5100-LFB
	562-5100-LFR
	562-5100-LFD
	562-5100-LFP
	562-5100-LFM

562-5100-LVS
562-5100-LVY
562-5100-LVG
562-5100-LVB
562-5100-LVR
562-5100-LVD
562-5100-LVP
562-5100-LVM

Accessories

Wire Basket Bottom



561-095-50

outside dimension
268 x 117 x 43 mm

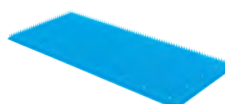
Wire Basket Bottom with Lid



561-095-50L

outside dimension
268 x 127 x 47 mm

Silicone Mat

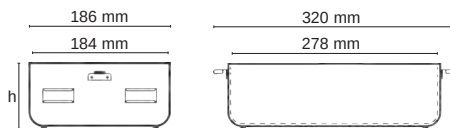


562-982-24

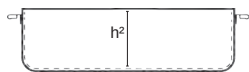
275 x 125 mm

DENTAL CONTAINER

Boden / Bottom / Fond / Fondo

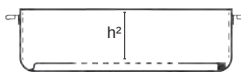


Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



h 43 mm	h² 38 mm	562-5204-B
h 59 mm	h² 54 mm	562-5206-B
h 102 mm	h² 98 mm	562-5210-B
h 122 mm	h² 118 mm	562-5213-B

Boden mit Filter
Bottom with filter
Fond avec filtre
Fondo con filtro



h² 28 mm	562-5204-BF
h² 46 mm	562-5206-BF
h² 93 mm	562-5210-BF
h² 110 mm	562-5213-BF

Boden mit Ventil
Bottom with valve
Fond avec valve
Fondo con valvula



h 69 / h² 35 mm	562-5207-BV
h 112 / h² 79 mm	562-5210-BV
h 132 / h² 99 mm	562-5210-BV

Deckel / Lid / Couvercle / Tapa



562-5752D
paper, single use

562-5753D
PTFE, 2000 cycles

FILTER LID
325 x 192 mm



	562-5200-LFS
	562-5200-LFY
	562-5200-LFG
	562-5200-LFB
	562-5200-LFR
	562-5200-LFD
	562-5200-LFP
	562-5200-LFM

VALVE LID (Bio Barrier)
325 x 192 mm



562-5200-LVS
562-5200-LVY
562-5200-LVG
562-5200-LVB
562-5200-LVR
562-5200-LVD
562-5200-LVP
562-5200-LVM

Accessories

Wire Basket Bottom



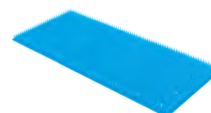
561-097-43
outside dimension
270 x 170 x 38 mm

Wire Basket Bottom with Lid



561-097-43L
outside dimension
270 x 175 x 45 mm

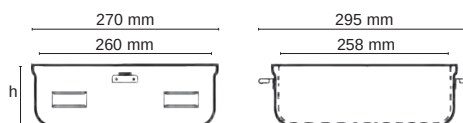
Silicone Mat



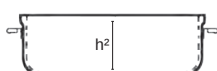
562-983-27
260 x 180 mm

FLAT CONTAINER

Boden / Bottom / Fond / Fondo



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro



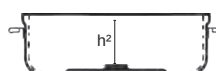
h 60 mm

h² 56 mm **562-5305-B**

h 72 mm

h² 66 mm **562-5308-B**

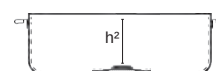
Boden mit Filter
Bottom with filter
Fond avec filtre
Fondo con filtro



h² 40 mm **562-5305-BF**

h² 52 mm **562-5308-BF**

Boden mit Ventil
Bottom with valve
Fond avec valve
Fondo con valvula



h 72 / h² 37 mm **562-5305-BV**

h 84 / h² 47 mm **562-5308-BV**

Deckel / Lid / Couvercle / Tapa



562-5752
paper, single use



562-5753
PTFE, 2000 cycles

FILTER LID



SAFETY LID for FILTER LID



VALVE LID (Bio Barrier)



SAFETY LID (for VALVE LID)



562-5305-LFS



562-5305-LFY



562-5305-LFG



562-5305-LFB



562-5305-LFR



562-5305-LFD



562-5305-LFP



562-5305-LFM

562-5305-LFSS

562-5305-LFSY

562-5305-LFSG

562-5305-LFSB

562-5305-LFSR

562-5305-LFSD

562-5305-LFSP

562-5305-LFSM

562-5305-LVS

562-5305-LVY

562-5305-LVG

562-5305-LVB

562-5305-LVR

562-5305-LVD

562-5305-LVP

562-5100-LVM

562-5305-LVSS

562-5305-LVSY

562-5305-LVSG

562-5305-LVSB

562-5305-LVSR

562-5305-LVSD

562-5305-LVSP

562-5305-LVSM

CONTAINER TYP
CONTAINER TYPE
CONTAINER MODELE
CONTENEDOR TIPO

“ IMPLANT & ENDO “
“ IMPLANT & ENDO “
“ IMPLANT & ENDO “
“ IMPLANT & ENDO “

ELCON
560

IMPLANT CONTAINER



300 x 150 x 75 mm



500 x 170 x 75 mm

Boden ohne Perforation
Bottom without perforation
Fond sans perforation
Fondo sin perforación

Boden mit Perforation
Bottom with perforation
Fond avec perforation
Fondo con perforación

Boden ohne Perforation
Bottom without perforation
Fond sans perforation
Fondo sin perforación

Boden mit Perforation
Bottom with perforation
Fond avec perforation
Fondo con perforación



562-5307-1S
562-5307-1Y
562-5307-1G
562-5307-1B
562-5307-1R
562-5307-1D
562-5307-1P
562-5307-1M

562-5307-2S
562-5307-2Y
562-5307-2G
562-5307-2B
562-5307-2R
562-5307-2D
562-5307-2P
562-5307-2M

562-5507-1S
562-5507-1Y
562-5507-1G
562-5507-1B
562-5507-1R
562-5507-1D
562-5507-1P
562-5507-1M

562-5507-2S
562-5507-2Y
562-5507-2G
562-5507-2B
562-5507-2R
562-5507-2D
562-5507-2P
562-5507-2M

ENDO CONTAINER



562-5752M
paper, single use

562-5753M
PTFE, 2000 cycles

528 x 145 x 66 mm

528 x 145 x 88 mm

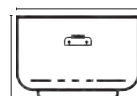


FILTER LID
160 x 532 mm



Boden ohne Filter
Bottom without filter
Fond sans filtre
Fondo sin filtro

Boden mit Filter
Bottom with filter
Fond avec filtre
Fondo con filtro



562-5506-B
562-5509-B

562-5506-BF
562-5509-BF



562-5500-LFS
562-5500-LFY
562-5500-LFG
562-5500-LFB
562-5500-LFR
562-5500-LFD
562-5500-LFP
562-5500-LFM

SCOPE CONTAINER



290 x 70 x 60 mm



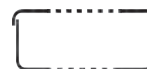
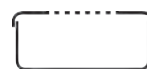
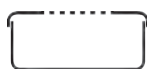
455 x 80 x 70 mm

Boden ohne Perforation
Bottom without perforation
Fond sans perforation
Fondo sin perforación

Boden mit Perforation
Bottom with perforation
Fond avec perforation
Fondo con perforación

Boden ohne Perforation
Bottom without perforation
Fond sans perforation
Fondo sin perforación

Boden mit Perforation
Bottom with perforation
Fond avec perforation
Fondo con perforación



562-5205-1S

562-5205-2S

562-5407-1S

562-5407-2S



562-5205-1Y

562-5205-2Y

562-5407-1Y

562-5407-2Y



562-5205-1G

562-5205-2G

562-5407-1G

562-5407-2G



562-5205-1B

562-5205-2B

562-5407-1B

562-5407-2B



562-5205-1R

562-5205-2R

562-5407-1R

562-5407-2R



562-5205-1D

562-5205-2D

562-5407-1D

562-5407-2D



562-5205-1P

562-5205-2P

562-5407-1P

562-5407-2P



562-5205-1M

562-5205-2M

562-5407-1M

562-5407-2M

SCOPE CONTAINER with silicone holders



275 x 70 x 65 mm



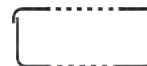
470 x 82 x 74 mm

Boden ohne Perforation
Bottom without perforation
Fond sans perforation
Fondo sin perforación

Boden mit Perforation
Bottom with perforation
Fond avec perforation
Fondo con perforación

Boden ohne Perforation
Bottom without perforation
Fond sans perforation
Fondo sin perforación

Boden mit Perforation
Bottom with perforation
Fond avec perforation
Fondo con perforación



562-5205-1SS

562-5205-2SS

562-5407-1SS

562-5407-2SS



562-5205-1SY

562-5205-2SY

562-5407-1SY

562-5407-2SY



562-5205-1SG

562-5205-2SG

562-5407-1SG

562-5407-2SG



562-5205-1SB

562-5205-2SB

562-5407-1SB

562-5407-2SB



562-5205-1SR

562-5205-2SR

562-5407-1SR

562-5407-2SR



562-5205-1SD

562-5205-2SD

562-5407-1SD

562-5407-2SD



562-5205-1SP

562-5205-2SP

562-5407-1SP

562-5407-2SP



562-5205-1SM

562-5205-2SM

562-5407-1SM

562-5407-2SM

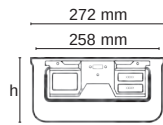
CONTAINER TYP
CONTAINER TYPE
CONTAINER MODELE
CONTENEDOR TIPO

“ PLASMA “
“ PLASMA “
“ PLASMA “
“ PLASMA “

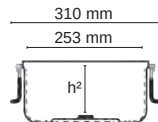
ELCON
560

PLASMA CONTAINER for LOW TEMPERATURE STERILISATION

Boden mit Filter / Bottom with filter
Fond avec filtre / Fondo con filtro

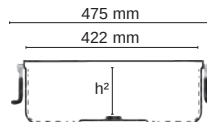


1/2 SIZE CONTAINER



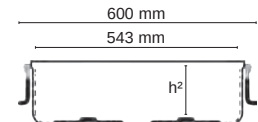
h 96 mm	h² 78 mm	562-5310-BP
h 116 mm	h² 99 mm	562-5313-BP
h 138 mm	h² 121 mm	562-5315-BP
h 185 mm		

3/4 SIZE CONTAINER



h² 78 mm	562-5410-BP
h² 99 mm	562-5413-BP
h² 121 mm	562-5415-BP
h² 168 mm	562-5420-BP

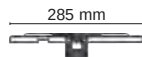
1/1 SIZE CONTAINER



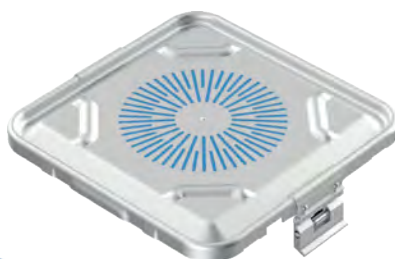
h² 78 mm	562-5610-BP
h² 99 mm	562-5613-BP
h² 121 mm	562-5615-BP

EXTRA LONG CONTAINER 725 (670) x 272 mm x h 134 / h² 117 mm **562-5715-BP** / h 191 / h² 173 mm **562-5720-BP**
EXTRA LARGE CONTAINER 600 x 365 (350) mm x h 105 / h² 88 mm **562-5813-BP** / h 167 / h² 150 mm **562-5818-BP**

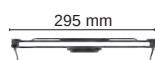
Deckel / Lid / Couvercle / Tapa



1/2 SIZE LID

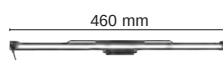


562-5754
single use



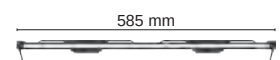
562-5300-LP

3/4 SIZE LID



562-5400-LP

1/1 SIZE LID



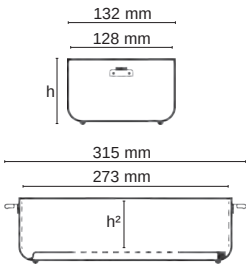
562-5600-LP

EXTRA LONG CONTAINER 710 x 285 mm **562-5700-LP**
EXTRA LARGE CONTAINER 583 x 370 mm **562-5800-LP**

PLASMA CONTAINER for LOW TEMPERATURE STERILISATION

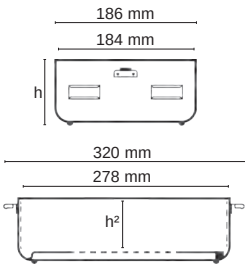
Boden mit Filter / Bottom with filter
Fond avec filtre / Fondo con filtro

MINI CONTAINER



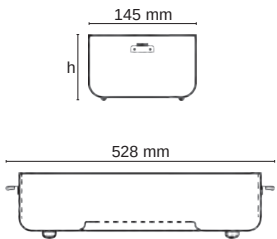
h 32 mm	h² 18 mm	562-5104-BP
h 63 mm	h² 48 mm	562-5107-BP
h 92 mm	h² 78 mm	562-5110-BP
h 43 mm		
h 58 mm		
h 122 mm		

DENTAL CONTAINER



h² 28 mm	562-5204-BP
h² 46 mm	562-5206-BP
h² 110 mm	562-5213-BP

ENDO CONTAINER



h 66 mm	562-5506-BP
h 99 mm	562-5509-BP

Deckel / Lid / Couvercle / Tapa

MINI CONTAINER LID

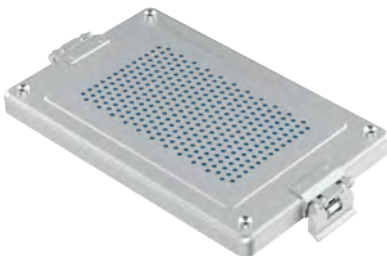


562-5100-LP 320 x 142 mm



562-5754M
single use

DENTAL CONTAINER LID



562-5200-LP 325 x 192 mm



562-5754D
single use

ENDO CONTAINER LID



562-5500-LP 532 x 160 mm

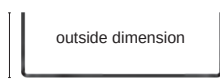
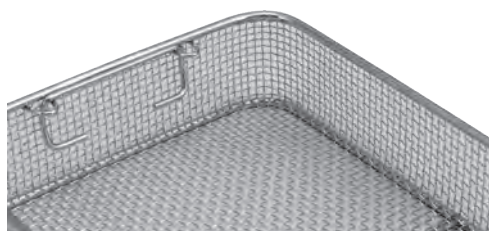


562-5754E
single use

Zubehör / Accessories Accessoires / Accesorios



SIEBKÖRBE - DRAHTGEFLECHT / WIRE MESH BASKETS
PANIERES GRILLAGÉS / CESTAS DE MALLA DE ALAMBRE



1/2

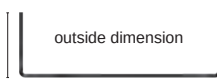
Boden / Bottom / Fond / Fondo

561-100-30	246 x 246 x 30 mm
561-100-50	246 x 246 x 50 mm
561-100-70	246 x 246 x 70 mm
561-100-100	246 x 246 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-100-L



3/4

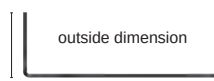
Boden / Bottom / Fond / Fondo

561-118-30	405 x 245 x 30 mm
561-118-50	405 x 245 x 50 mm
561-118-70	405 x 245 x 70 mm
561-118-100	405 x 245 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-118-L



1/1

Boden / Bottom / Fond / Fondo

561-120-30	480 x 245 x 30 mm
561-120-50	480 x 245 x 50 mm
561-120-70	480 x 245 x 70 mm
561-120-100	480 x 245 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-120-L

1/1

Boden / Bottom / Fond / Fondo

561-162-30	540 x 245 x 30 mm
561-162-50	540 x 245 x 50 mm
561-162-70	540 x 245 x 70 mm
561-162-100	540 x 245 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-162-L

EXTRA LARGE

Boden / Bottom / Fond / Fondo

561-185-50	533 x 337 x 50 mm
561-185-70	533 x 337 x 70 mm
561-185-100	533 x 337 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-185-L

EXTRA LONG

Boden / Bottom / Fond / Fondo

561-190-50	665 x 250 x 50 mm
561-190-70	665 x 250 x 70 mm
561-190-100	665 x 250 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-190-L

DENTAL

Boden / Bottom / Fond / Fondo

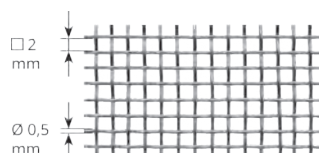
561-097-43	270 x 170 x 38 mm
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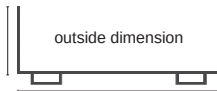
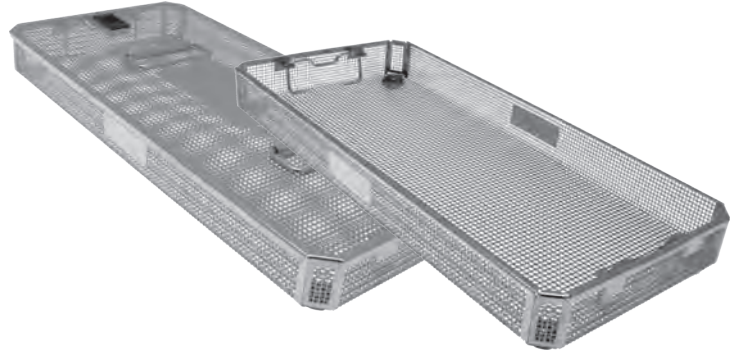
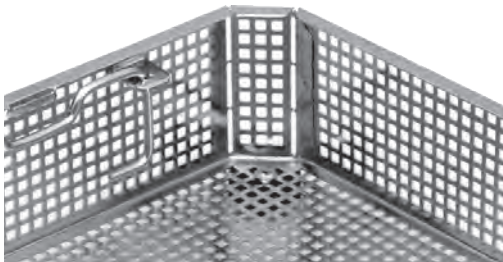
MINI

Boden / Bottom / Fond / Fondo

561-095-50	268 x 117 x 43 mm
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SIEBKÖRBE - PERFORIERT / PERFORATED BASKETS /
PANIERES PERFORÉS / CESTOS PERFORADOS



1/2

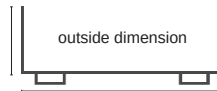
Boden / Bottom / Fond /Fondo

561-300-30	244 x 253 x 30 mm
561-300-50	244 x 253 x 50 mm
561-300-70	244 x 253 x 70 mm
561-300-100	244 x 253 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-300-L



3/4

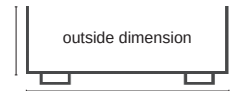
Boden / Bottom / Fond /Fondo

561-318-30	405 x 253 x 30 mm
561-318-50	405 x 253 x 50 mm
561-318-70	405 x 253 x 70 mm
561-318-100	405 x 253 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-318-L



1/1

Boden / Bottom / Fond /Fondo

561-320-30	485 x 253 x 30 mm
561-320-50	485 x 253 x 50 mm
561-320-70	485 x 253 x 70 mm
561-320-100	485 x 253 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-320-L

1/1

Boden / Bottom / Fond /Fondo

561-362-30	540 x 253 x 30 mm
561-362-50	540 x 253 x 50 mm
561-362-70	540 x 253 x 70 mm
561-362-100	540 x 253 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-362-L

EXTRA LARGE

Boden / Bottom / Fond /Fondo

561-385-30	533 x 340 x 30 mm
561-385-50	533 x 340 x 50 mm
561-385-70	533 x 340 x 70 mm
561-385-100	533 x 340 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-385-L

EXTRA LONG

Boden / Bottom / Fond /Fondo

561-390-30	665 x 253 x 30 mm
561-390-50	665 x 253 x 50 mm
561-390-70	665 x 253 x 70 mm
561-390-100	665 x 253 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-390-L

DENTAL

Boden / Bottom / Fond /Fondo

561-397-40	275 x 175 x 40 mm
561-397-90	275 x 175 x 95 mm

Deckel / Lids / Couvercle / Tapa



561-397-L

MINI

Boden / Bottom / Fond /Fondo

561-395-50	265 x 125 x 50 mm
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Deckel / Lids / Couvercle / Tapa



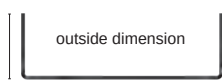
561-395-L

SIEBKÖRBE MIT PERFORIERTEM RAHMEN / WIRE BASKETS WITH PERFORATED FRAME /
PANIERES GRILLAGÉS AVEC CADRE PERFORÉ / CESTAS DE ALAMBRE CON MARCO PERFORADO



1/2

Boden / Bottom / Fond /Fondo



561-200-50	246 x 246 x 50 mm
561-200-70	246 x 246 x 70 mm
561-200-100	246 x 246 x 100 mm

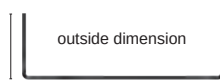
Deckel / Lids / Couvercle / Tapa



561-200-L

3/4

Boden / Bottom / Fond /Fondo



561-218-50	405 x 245 x 50 mm
561-218-70	405 x 245 x 70 mm
561-218-100	405 x 245 x 100 mm

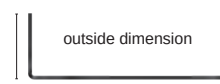
Deckel / Lids / Couvercle / Tapa



561-218-L

1/1

Boden / Bottom / Fond /Fondo



561-220-50	480 x 245 x 50 mm
561-220-70	480 x 245 x 70 mm
561-220-100	480 x 245 x 100 mm

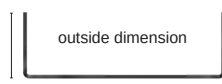
Deckel / Lids / Couvercle / Tapa



561-220-L

1/1

Boden / Bottom / Fond /Fondo



561-262-50	540 x 245 x 50 mm
561-262-70	540 x 245 x 70 mm
561-262-100	540 x 245 x 100 mm

Deckel / Lids / Couvercle / Tapa



561-262-L

SCOPE Baskets

Siebkorb - Drahtgeflecht für URS
Wire Mesh Basket for URS
Paniers grillagé pour URS
Bandeja perforada alambrada para URS



561-0420-70 640 x 150 x 77 mm

Siebkörbe - Drahtgeflecht für ein Endoskop
Wire Mesh Baskets for one endoscope
Paniers grillagés pour un endoscope
Bandeja perforada alambrada para un endoscopio



561-0400-52 290 x 80 x 52 mm
561-0402-52 460 x 80 x 52 mm
561-0404-52 670 x 80 x 52 mm

SIEBKORB - PERFORIERT mit Instrumentenaufnahmen
für zwei Optiken bis zu einer Länge von 340 mm und einem
Lichtleitkabel.

PERFORATED BASKET with racks for two endoscopes
of a sheath length up to 340 mm and one light source cable

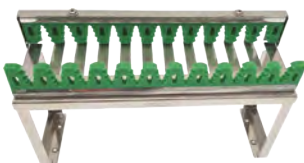
PANIERIS PERFORÉS avec support pour deux optiques
d'une longueur de gaine jusqu'à 340 mm et un câble de
lumière

CESTOS PERFORADOS con soporte para dos opticas
con longitud de tubo hasta 340mm y un cable de luz



561-350-41 492 x 134 x 55 mm
561-351-45 492 x 134 x 65 mm

STERILISIER- UND LAGERUNGSRACK / STERILIZING AND STORAGE RACK
SOPORTE PARA ESTERILIZACION Y ALMACENAMIENTO / SUPPORT DE STERILISATION ET STOCKAGE



562-1400-11
for 11 instruments Ø 7-10 mm



562-1400-13
for 13 instruments items Ø 3-6 mm

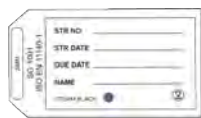
562-1400-18
for 18 instruments items Ø 3-6 mm



569-300
for 13 instruments items Ø 3-8 mm



Papier Indikatoretiketten
Paper indicator labels
Etiquettes-témoins en papier
Etiquetas indicadoras de papel



562-5792

Papier Indikatoretiketten, klein
Paper indicator labels, small
Etiquettes-témoins en papier, petit
Etiquetas indicadoras de papel, pequeno



562-5792M

Kunststoff Verschlussplombe
Plastic security seal
Plomb de verrouillage plastique
Precinto plástico



562-5790R



562-5790B

Kunststoff Verschlussplombe mit Indikator
Plastic security seal with indicator
Plomb de verrouillage avec indicateur
Precinto plástico con indicador

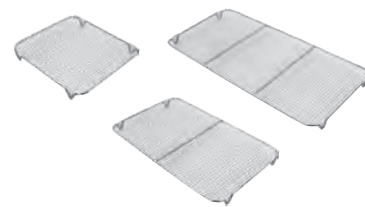


562-5790IR



562-5790IB

Boden Drahtgeflecht / Wire base
Base grillagée / Base alambrada



561-100-00 255 x 255 x 30 mm

561-118-00 405 x 255 x 30 mm

561-162-00 545 x 255 x 30 mm

Silikonmatten / Silicone Mats
Tapis en silicone / Esterilla de silicona



for 1/2 size

Körbe / Baskets / Paniers / Bandeja

562-981-21 220 x 230 mm

for 3/4 size

Körbe / Baskets / Paniers / Bandeja

562-984-30 380 x 230 mm

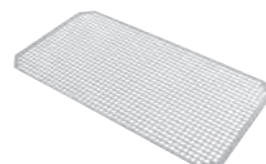
for 1/1 size

Körbe / Baskets / Paniers / Bandeja

562-985-40 475 x 230 mm

562-986-50 520 x 230 mm

Silikonmatten / Silicone Mats
Tapis en silicone / Esterilla de silicona



562-980-22 250 x 240 x 2 mm

562-980-38 395 x 245 x 2 mm

562-980-42 485 x 250 x 2 mm

562-980-50 534 x 247 x 2 mm

562-980-52 527 x 335 x 2 mm

562-980-65 658 x 247 x 2 mm

Ersatz Filterhalter für 1/2, 3/4, 1/1, XL
und FLAT „FILTER“ Container
spare filter retainer for 1/2, 3/4, 1/1, XL
and FLAT „FILTER“ container



562-5030

Kennzeichnungsschilder mit Clip
Identification labels with clip
Etiquettes d'identification avec clip
Placas de identificación con clip



562-5710R

562-5710B

562-5710G

562-5710Y

562-5710S

562-5710D

562-5710P

562-5710M

Farbige Kennzeichnungsschilder
Coloured identification labels
Etiquettes d'identification colorées
Placas de identificación coloradas



Thoracolony	562-5722R
Basic Set	562-5722B
Thoracolony	562-5722G
Basic Set	562-5722P
Basic Set	562-5722Y
Thoracolony	562-5722S
Basic Set	562-5722D
Thoracolony	562-5722M

Markierung der Kennzeichnungsschilder bei Auftragsplatzierung angeben. Max 16 Buchstaben

Please specify desired marking on placing your order. Max. 16 characters.

Veuillez indiquer le marquage désiré avec votre commande. Max. 16 caractères.

Indique la marcacion de las placas de identificación en la colocacion del orden. Max 16 letras

Sperrbolzen für Instrumente
Fixing bolt for instruments
Cheville pour instruments
Piñón para instrumental



562-1290

Halteklemme / Retaining clip / Clip de retenue / Clip de retención



562-1300	Ø 7 - 12 mm
562-1301	Ø 12 - 16 mm
562-1302	Ø 16 - 26 mm
562-1303	Ø 26 - 36 mm
562-1304	Ø 36 - 45 mm

Sperrbolzen für Trennbleche
Fixing bolt for divisions
Cheville pour séparateurs
Piñón para separadores



562-1292

Trennbleche / Divisions / Séparateurs / Separadores



562-1260	50 x 20 mm
562-1261	130 x 20 mm
562-1262	225 x 20 mm
562-1263	460 x 20 mm

Tuchhalterklemme
Cloth fixing pin
Clip fixe-toile
Clip de fijación para panos

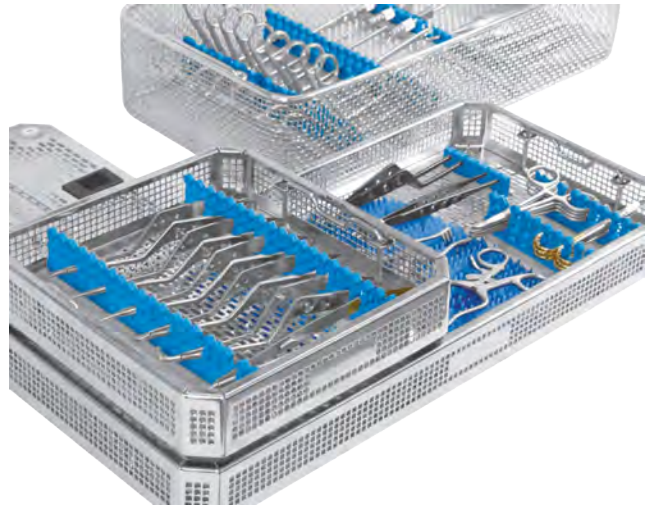


562-778

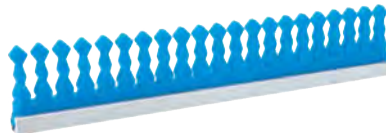
SILICONE INSTRUMENT RACKS incl.
rail, screws and nuts



561-940-09	97 x 45 mm
561-940-12	125 x 45 mm
561-940-15	152 x 45 mm
561-940-25	250 x 45 mm



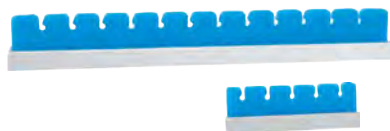
561-941-09	90 x 45 mm
561-941-12	120 x 45 mm
561-941-15	150 x 45 mm
561-941-24	240 x 45 mm



561-943-07	77 x 45 mm
561-943-11	112 x 45 mm
561-943-15	158 x 45 mm
561-943-23	238 x 45 mm

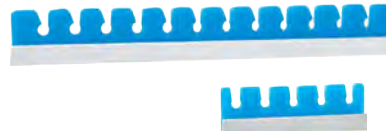


561-942-08	87 x 45 mm
561-942-11	119 x 45 mm
561-942-15	150 x 45 mm
561-942-23	238 x 45 mm



561-946-07	73 x 24 mm
561-946-17	178 x 24 mm

for instruments Ø 3 mm



561-945-07	73 x 24 mm
561-945-17	178 x 24 mm

for instruments Ø 5 mm



561-948-12	121 x 22 mm
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Siebkörbe - perforiert / Perforated Baskets Paniers perforés / Bandeja perforada



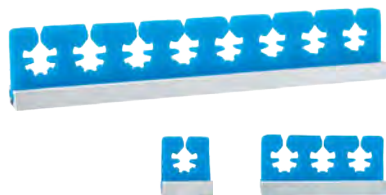
561-0500-36

Perforierter Siebkorb 275 x 175 x 40 mm mit Instrumentenaufnahmen für 20 micro Instrumente mit Achtkantgriff

Perforated basket 275 x 175 x 40 mm with racks for 20 micro instruments with octagonal handle

Paniers perforés 275 x 175 x 40 mm avec racks pour 20 micro instruments avec poignée octogonale

Cesta perforada 275 x 175 x 40 mm con racks para 20 micro instrumentos con mango octagonal



561-947-03 28 x 34 mm
561-947-07 72 x 34 mm
561-947-17 178 x 34 mm
for instruments Ø 8 to 15 mm



561-944-03 38 x 24 mm
561-944-07 72 x 24 mm
561-944-17 178 x 24 mm
for instruments Ø 3 to 8 mm



561-951-05 Ø 3 mm 23 x 25 mm
561-951-08 Ø 8 mm 23 x 25 mm
561-951-10 Ø 10 mm 23 x 25 mm
561-951-13 Ø 13 mm 23 x 25 mm



561-952-07 72 x 34 mm
for 2 endoscopes open Ø 12 mm
closed Ø 3-8 mm



561-953-07 72 x 34 mm
for 2 endoscopes open Ø 12 mm
closed Ø 3-15 mm



561-956-03 38 x 33 mm
for instruments Ø 12 mm
561-957-03 38 x 33 mm
for instruments Ø 15 mm

Ersatz- Schiene, Schraube und Mutter / Spare- rail, screw and nut /
Rail, vis et écrou de remplacement / Riel, tornillo y tuerca de repuesto



561-960-25 250 x 9 mm
561-960-15 158 x 9 mm
561-960-12 123 x 9 mm
561-960-09 97 x 9 mm
561-960-07 73 x 9 mm
561-960-02 23 x 9 mm



561-961



561-962

The „Auto Lock“ mechanism is a heat-sensitive automatic „safety“ locking system developed in order to facilitate sterilization control.

It is activated as soon as the temperature reaches more than 100°C in a steam autoclave.

The system has successfully been tested during 5000 cycles.

Advantages of the „Modular Auto Lock Mechanism“

- Reusable, therefore more economical compared to plastic security seals
- Time-saving compared to the use of plastic security seals
- Modular, so it can be used with different Containers from many other brands

For further information please ask for our separate flyer



562-5791

Le mécanisme „Auto Lock“ est un système de verrouillage automatique de sécurité qui est sensible à la chaleur et qui a été développé afin de faciliter le contrôle du procédé de stérilisation.

Il est activé dès que la température atteint plus que 100°C dans un autoclave à vapeur.

Le système a été testé avec succès pendant 5000 cycles de stérilisation.

Avantages du „Modular Auto Lock Mechanism“ (« Mécanisme Modulaire 'Auto Lock' »)

- Réutilisable, ainsi plus économique en comparaison aux scelles de sécurité en plastique
- Epargnant du temps, comparé à l'emploi de scelles de sécurité en plastique
- Modulaire, alors il peut aussi être utilisé avec containers d'autres fabricants

Pour de plus amples informations veuillez demander notre brochure particulière.

El mecanismo de „bloqueo automático“ es un sistema de bloqueo automático „de seguridad“ sensible al calor desarrollado con el fin de facilitar el control de la esterilización.

Se activa en cuanto la temperatura llega a más de 100 ° C en un autoclave de vapor.

El sistema ha sido probado durante 5000 ciclos con éxito.

Ventajas del „Mecanismo modular Auto Lock“

- reutilizable, así más económico en comparación con los sellos de seguridad de plástico
- Ahorro de tiempo en comparación con el uso de sellos de seguridad de plástico
- modular, por lo que se puede utilizar con diferentes contenedores de otros fabricantes

Para más informaciones por favor pregunten por nuestro folleto separado



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