



PLUSCAREMED
MEDICAL DEVICES

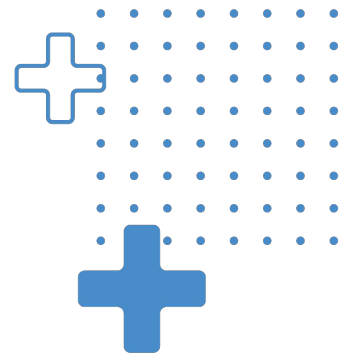


STERILIZATION CONTAINER

SYSTEMS



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Applied Standards

EN ISO 11607-1 & 2

Packaging for terminally sterilized medical devices.

ISO 17664-2

Processing of health care products

ISO 17665-1

Sterilization of health care products.

EN 868-8

Packaging for terminally sterilized medical devices.

EN 285

Sterilization.
Steam sterilizers.
Large sterilizers.

DIN 58952-3

Sterilization
Transport baskets for sterile barrier systems

DIN 58953-9

Use of sterilization container

European Regulation (EU) 2017/745

Medical Devices

EN ISO 13485

Medical devices.
Quality management systems.
Requirements for regulatory.

04-13

Introduction Sterilization

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S Series Container Systems

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A Series Container Systems

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Specific Containers

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Perforated Trays & Wire Baskets

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Perforated Trays

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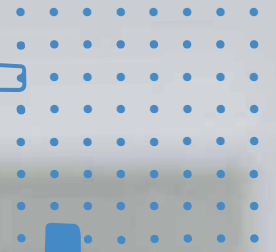
Wire Baskets

52-56

Components



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INTRODUCTION



Sterilization Expert



● Safety Lid



● Lid

● Lock



● Filter

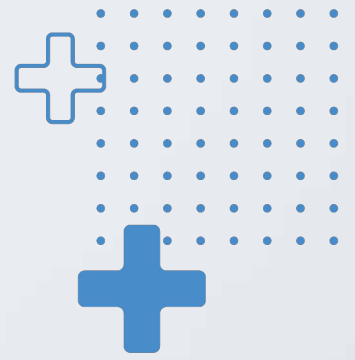


● Container Base

● Front Panel



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Enhanced Coating Better Protection

Anodization not only makes the aluminum corrosion-resistant and durable but also optimizes its thermal conductivity, ensuring that heat is evenly distributed during sterilization cycles which accelerates the evaporation of moisture, ensuring that the instruments and contents inside the container are thoroughly dried.

Surface Detail

Smoother surfaces enhance the contact between the aluminum and the surrounding environment, improving heat transfer. This is particularly important during the sterilization and drying phases, where efficient heat transfer is essential.

Protection Against Corrosion

This protection ensures that the oxide layer remains intact, preserving the improved thermal conductivity over time. It also prevents the formation of corrosion by-products that could hinder heat transfer.

Rigidity

Robust construction with 2 mm sheet thickness.



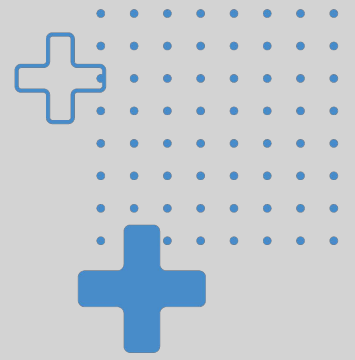
Benefits

Durability & Longevity
Consistent Performance
Reliable Sterilization Process



Optimal Compatibility

Combining PlusCareMed products, such as trays and components, ensures reliable handling and ventilation of instruments during the sterilization process. They are optimally designed to complete each other, ensuring optimal compatibility.



Type and Size Variations

PlusCareMed Sterilization Containers are manufactured in a range of sizes, offering specific solutions to meet the requirements of healthcare professionals.

Designed with user-friendly features that improve convenience in packaging and storage processes, optimizing workflow efficiency for CSSD.



Standard Height Sizes

———— (mm)



There are 5 different height options available in standard container types

Specific Needs Particular Solutions

PlusCareMed Sterilization Containers are typically available in three standard sizes: full (1/1), medium (3/4), and half (1/2) which meet flexibility and compatibility with a wide range of surgical instrument sets and medical equipment. Additionally, to meet specific needs, we offer various types of containers, providing particular solutions.








Optimal Choices

PlusCareMed Sterilization Containers are versatile and suitable for a variety of sterilization needs. Users can choose between a perforated lid with a non-perforated base for pre-vacuum and post-vacuum cycles or a perforated base for gravity cycles.



Sterilization Methods

Container Types	Pre-Vacuum	Gravity	Fractional Vacuum	Fractional Flow	Steam Injection
 Perforated Perforated	✓	✓	✓	✓	✓
 Perforated Non-perforated	✓	—	✓	✓	✓
 Non-perforated Perforated	✓	—	✓	✓	✓
 Barrier Systems	✓	—	✓	✓	✓
 Non-perforated Non-perforated	—	—	—	—	—

According to DIN EN 868-8

Disposable Filters

The filter holders, which are securely fastened to the lid with a quick click, provide a leakproof seal with a perimeter gasket and ensure the secure placement of the filter. Users can choose between single-use paper filters or 1200-cycle reusable PTFE filters to prevent the entry of microorganisms during the sterilization process. This allows our products to offer maximum protection. Our filter holders are made of high-quality stainless steel, and a silicone seal on the filter holder ensures a secure and leakproof seal.

Silicone Gasket

Easily removable for self maintenance



Type I

Single-use paper filter

Type II

PTFE filters up to 1200 cycles



Label Holder

The label holder is an ideal option for customizing our sterilization containers. It can be easily attached to your products, securely holding labels in place for accurate identification and quick access.



Indicator

Indicator is an important component of the sterilization process in terms of validation and safety. It demonstrates the successful completion of sterilization through color change. Due to the specially designed placement area on the front panel of the container, the indicator can be easily positioned and is easily visible to users.



Ergonomic Locking System

The ergonomic locking system in our products is made of high-quality stainless steel, offering maximum convenience, security, and durability. It enables quick and secure locking and unlocking of containers, due to its easy-to-grasp grip surface. With its stainless steel construction, the system exhibits resistance to wear, easy cleaning, and reliable performance in sterile environments.

Security Seals and Sterility

Security seals ensure the protection of sterile containers against contamination and indicate the sterility of the contents. These seals are used to secure the container and prevent unauthorized access. When the seal is broken, it visually indicates that the container may have been compromised, thereby preventing contamination risks.



Security Seal



Security Seal
(Service)



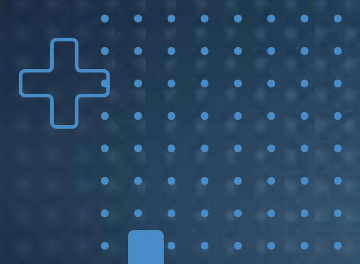
Security seals are offered in two color options, blue and red.

High-Temperature Resistant

Security seals are resistant to negative/positive steam pressure at 134°C, ensuring the prevention of contamination during transportation and storage after sterilization while maintaining container integrity.



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STERILIZATION CONTAINER



Easily Identify With Lids

The W, S, and A Series feature color-coded lids, offering a quick and suitable method for categorization by color, which is easy to identify.

Colors



The W / S / A Series offers six different color choices



W SERIES CONTAINER SYSTEMS

Standard

17-21

Full Size (1/1), Middle Size (3/4)

Half Size (1/2)

Barrier Systems

22-26

Full Size (1/1), Middle Size (3/4)

Half Size (1/2)



Lid Perforated / Base Closed



Lid Safety Lid / Base Perforated



Lid & Base Perforated



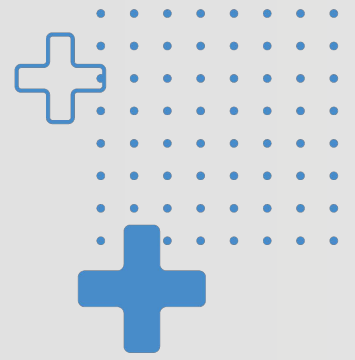
Lid Safety Lid / Base Closed



Lid & Base Closed



PLUSCAREMED MEDICAL DEVICES



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	585x280x105 550x260x85	585x280x135 550x260x115	585x280x155 550x260x135	585x280x205 550x260x185	585x280x265 550x260x245
 Lid Perforated Base Closed	● CS100.10	● CS100.13	● CS100.15	● CS100.20	● CS100.26
	● CS101.10	● CS101.13	● CS101.15	● CS101.20	● CS101.26
	● CS102.10	● CS102.13	● CS102.15	● CS102.20	● CS102.26
	● CS103.10	● CS103.13	● CS103.15	● CS103.20	● CS103.26
	● CS104.10	● CS104.13	● CS104.15	● CS104.20	● CS104.26
● CS105.10	● CS105.13	● CS105.15	● CS105.20	● CS105.26	
 Lid Safety Lid Base Closed	● CS120.10	● CS120.13	● CS120.15	● CS120.20	● CS120.26
	● CS121.10	● CS121.13	● CS121.15	● CS121.20	● CS121.26
	● CS122.10	● CS122.13	● CS122.15	● CS122.20	● CS122.26
	● CS123.10	● CS123.13	● CS123.15	● CS123.20	● CS123.26
	● CS124.10	● CS124.13	● CS124.15	● CS124.20	● CS124.26
● CS125.10	● CS125.13	● CS125.15	● CS125.20	● CS125.26	
 Lid Perforated Base Perforated	● CS110.10	● CS110.13	● CS110.15	● CS110.20	● CS110.26
	● CS111.10	● CS111.13	● CS111.15	● CS111.20	● CS111.26
	● CS112.10	● CS112.13	● CS112.15	● CS112.20	● CS112.26
	● CS113.10	● CS113.13	● CS113.15	● CS113.20	● CS113.26
	● CS114.10	● CS114.13	● CS114.15	● CS114.20	● CS114.26
● CS115.10	● CS115.13	● CS115.15	● CS115.20	● CS115.26	
 Lid Safety Lid Base Perforated	● CS130.10	● CS130.13	● CS130.15	● CS130.20	● CS130.26
	● CS131.10	● CS131.13	● CS131.15	● CS131.20	● CS131.26
	● CS132.10	● CS132.13	● CS132.15	● CS132.20	● CS132.26
	● CS133.10	● CS133.13	● CS133.15	● CS133.20	● CS133.26
	● CS134.10	● CS134.13	● CS134.15	● CS134.20	● CS134.26
● CS135.10	● CS135.13	● CS135.15	● CS135.20	● CS135.26	



W SERIES

Full Size (1/1)

Outside - Inside Dimensions (mm)

Code

585x280x90 - 550x260x85	CS100.10B
585x280x120 - 550x260x115	CS100.13B
585x280x140 - 550x260x135	CS100.15B
585x280x190 - 550x260x185	CS100.20B
585x280x250 - 550x260x245	CS100.26B



Base
Closed

585x280 (mm)

Code

●	CS100.01L
●	CS101.01L
●	CS102.01L
●	CS103.01L
●	CS104.01L
●	CS105.01L



Lid
Perforated

Outside - Inside Dimensions (mm)

Code

585x280x90 - 550x260x75	CS110.10B
585x280x120 - 550x260x105	CS110.13B
585x280x140 - 550x260x125	CS110.15B
585x280x190 - 550x260x175	CS110.20B
585x280x250 - 550x260x235	CS110.26B



Base
Perforated *

585x280 (mm)

Code

●	CS120.01L
●	CS121.01L
●	CS122.01L
●	CS123.01L
●	CS124.01L
●	CS125.01L

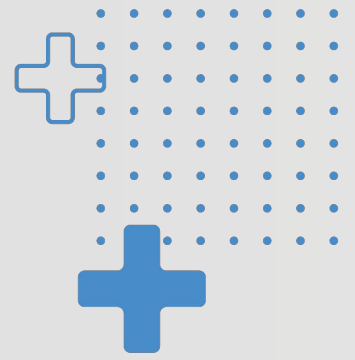


Safety
Lid

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Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	465x280x105 430x260x85	465x280x135 430x260x115	465x280x155 430x260x135	465x280x205 430x260x185	465x280x265 430x260x245
 Lid Perforated Base Closed	● CS200.10	● CS200.13	● CS200.15	● CS200.20	● CS200.26
	● CS201.10	● CS201.13	● CS201.15	● CS201.20	● CS201.26
	● CS202.10	● CS202.13	● CS202.15	● CS202.20	● CS202.26
	● CS203.10	● CS203.13	● CS203.15	● CS203.20	● CS203.26
	● CS204.10	● CS204.13	● CS204.15	● CS204.20	● CS204.26
	● CS205.10	● CS205.13	● CS205.15	● CS205.20	● CS205.26
 Lid Safety Lid Base Closed	● CS220.10	● CS220.13	● CS220.15	● CS220.20	● CS220.26
	● CS221.10	● CS221.13	● CS221.15	● CS221.20	● CS221.26
	● CS222.10	● CS222.13	● CS222.15	● CS222.20	● CS222.26
	● CS223.10	● CS223.13	● CS223.15	● CS223.20	● CS223.26
	● CS224.10	● CS224.13	● CS224.15	● CS224.20	● CS224.26
	● CS225.10	● CS225.13	● CS225.15	● CS225.20	● CS225.26
 Lid Perforated Base Perforated	● CS210.10	● CS210.13	● CS210.15	● CS210.20	● CS210.26
	● CS211.10	● CS211.13	● CS211.15	● CS211.20	● CS211.26
	● CS212.10	● CS212.13	● CS212.15	● CS212.20	● CS212.26
	● CS213.10	● CS213.13	● CS213.15	● CS213.20	● CS213.26
	● CS214.10	● CS214.13	● CS214.15	● CS214.20	● CS214.26
	● CS215.10	● CS215.13	● CS215.15	● CS215.20	● CS215.26
 Lid Safety Lid Base Perforated	● CS230.10	● CS230.13	● CS230.15	● CS230.20	● CS230.26
	● CS231.10	● CS231.13	● CS231.15	● CS231.20	● CS231.26
	● CS232.10	● CS232.13	● CS232.15	● CS232.20	● CS232.26
	● CS233.10	● CS233.13	● CS233.15	● CS233.20	● CS233.26
	● CS234.10	● CS234.13	● CS234.15	● CS234.20	● CS234.26
	● CS235.10	● CS235.13	● CS235.15	● CS235.20	● CS235.26



W SERIES

Middle Size (3/4)







Outside - Inside Dimensions (mm)

Code

465x280x90 - 430x260x85	CS200.10B
465x280x120 - 430x260x115	CS200.13B
465x280x140 - 430x260x135	CS200.15B
465x280x190 - 430x260x185	CS200.20B
465x280x250 - 430x260x245	CS200.26B

465x280 (mm)

Code

	CS200.01L
	CS201.01L
	CS202.01L
	CS203.01L
	CS204.01L
	CS205.01L



Base
Closed



Lid
Perforated







Outside - Inside Dimensions (mm)

Code

465x280x90 - 430x260x75	CS210.10B
465x280x120 - 430x260x105	CS210.13B
465x280x140 - 430x260x125	CS210.15B
465x280x190 - 430x260x175	CS210.20B
465x280x250 - 430x260x235	CS210.26B

465x280 (mm)

Code

	CS220.01L
	CS221.01L
	CS222.01L
	CS223.01L
	CS224.01L
	CS225.01L



Base
Perforated *

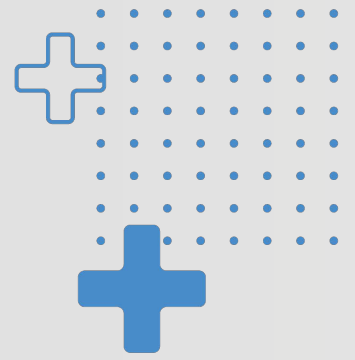


Safety
Lid

* Product code does not include the filters, for visual purposes only.



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Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	295x280x105 260x260x85	295x280x135 260x260x115	295x280x155 260x260x135	295x280x205 260x260x185	295x280x265 260x260x245
 Lid Perforated Base Closed	● CS300.10	● CS300.13	● CS300.15	● CS300.20	● CS300.26
	● CS301.10	● CS301.13	● CS301.15	● CS301.20	● CS301.26
	● CS302.10	● CS302.13	● CS302.15	● CS302.20	● CS302.26
	● CS303.10	● CS303.13	● CS303.15	● CS303.20	● CS303.26
	● CS304.10	● CS304.13	● CS304.15	● CS304.20	● CS304.26
	● CS305.10	● CS305.13	● CS305.15	● CS305.20	● CS305.26
 Lid Safety Lid Base Closed	● CS320.10	● CS320.13	● CS320.15	● CS320.20	● CS320.26
	● CS321.10	● CS321.13	● CS321.15	● CS321.20	● CS321.26
	● CS322.10	● CS322.13	● CS322.15	● CS322.20	● CS322.26
	● CS323.10	● CS323.13	● CS323.15	● CS323.20	● CS323.26
	● CS324.10	● CS324.13	● CS324.15	● CS324.20	● CS324.26
	● CS325.10	● CS325.13	● CS325.15	● CS325.20	● CS325.26
 Lid Perforated Base Perforated	● CS310.10	● CS310.13	● CS310.15	● CS310.20	● CS310.26
	● CS311.10	● CS311.13	● CS311.15	● CS311.20	● CS311.26
	● CS312.10	● CS312.13	● CS312.15	● CS312.20	● CS312.26
	● CS313.10	● CS313.13	● CS313.15	● CS313.20	● CS313.26
	● CS314.10	● CS314.13	● CS314.15	● CS314.20	● CS314.26
	● CS315.10	● CS315.13	● CS315.15	● CS315.20	● CS315.26
 Lid Safety Lid Base Perforated	● CS330.10	● CS330.13	● CS330.15	● CS330.20	● CS330.26
	● CS331.10	● CS331.13	● CS331.15	● CS331.20	● CS331.26
	● CS332.10	● CS332.13	● CS332.15	● CS332.20	● CS332.26
	● CS333.10	● CS333.13	● CS333.15	● CS333.20	● CS333.26
	● CS334.10	● CS334.13	● CS334.15	● CS334.20	● CS334.26
	● CS335.10	● CS335.13	● CS335.15	● CS335.20	● CS335.26



W SERIES

Half Size (1/2)

Outside - Inside Dimensions (mm)

Code

295x280x90 - 260x260x85	CS300.10B
295x280x120 - 260x260x115	CS300.13B
295x280x140 - 260x260x135	CS300.15B
295x280x190 - 260x260x185	CS300.20B
295x280x250 - 260x260x245	CS300.26B

295x280 (mm)

Code

	CS300.01L
	CS301.01L
	CS302.01L
	CS303.01L
	CS304.01L
	CS305.01L



Base
Closed



Lid
Perforated

Outside - Inside Dimensions (mm)

Code

295x280x90 - 260x260x75	CS310.10B
295x280x120 - 260x260x105	CS310.13B
295x280x140 - 260x260x125	CS310.15B
295x280x190 - 260x260x175	CS310.20B
295x280x250 - 260x260x235	CS310.26B

295x280 (mm)

Code

	CS320.01L
	CS321.01L
	CS322.01L
	CS323.01L
	CS324.01L
	CS325.01L



Base
Perforated *



Safety
Lid

* Product code does not include the filters, for visual purposes only.

Bio-Barrier

Valve

PTFE



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

Bio-Barrier

	585x280x105 550x260x85	585x280x135 550x260x115	585x280x155 550x260x135	585x280x205 550x260x185	585x280x265 550x260x245
●	CB100.10	CB100.13	CB100.15	CB100.20	CB100.26
●	CB101.10	CB101.13	CB101.15	CB101.20	CB101.26
●	CB102.10	CB102.13	CB102.15	CB102.20	CB102.26
●	CB103.10	CB103.13	CB103.15	CB103.20	CB103.26
●	CB104.10	CB104.13	CB104.15	CB104.20	CB104.26
●	CB105.10	CB105.13	CB105.15	CB105.20	CB105.26

Valve

●	CV100.10	CV100.13	CV100.15	CV100.20	CV100.26
●	CV101.10	CV101.13	CV101.15	CV101.20	CV101.26
●	CV102.10	CV102.13	CV102.15	CV102.20	CV102.26
●	CV103.10	CV103.13	CV103.15	CV103.20	CV103.26
●	CV104.10	CV104.13	CV104.15	CV104.20	CV104.26
●	CV105.10	CV105.13	CV105.15	CV105.20	CV105.26

PTFE

●	CP100.10	CP100.13	CP100.15	CP100.20	CP100.26
●	CP101.10	CP101.13	CP101.15	CP101.20	CP101.26
●	CP102.10	CP102.13	CP102.15	CP102.20	CP102.26
●	CP103.10	CP103.13	CP103.15	CP103.20	CP103.26
●	CP104.10	CP104.13	CP104.15	CP104.20	CP104.26
●	CP105.10	CP105.13	CP105.15	CP105.20	CP105.26



W SERIES/Reusable

Full Size (1/1)

Outside - Inside Dimensions (mm)

Code

585x280x90 - 550x260x85	CS100.10B
585x280x120 - 550x260x115	CS100.13B
585x280x140 - 550x260x135	CS100.15B
585x280x190 - 550x260x185	CS100.20B
585x280x250 - 550x260x245	CS100.26B



Base
Closed

Bio-Barrier

585x280 mm

Code

- CB100.01L
- CB101.01L
- CB102.01L
- CB103.01L
- CB104.01L
- CB105.01L

Valve

585x280 mm

Code

- CV100.01L
- CV101.01L
- CV102.01L
- CV103.01L
- CV104.01L
- CV105.01L

PTFE

585x280 mm

Code

- CP100.01L
- CP101.01L
- CP102.01L
- CP103.01L
- CP104.01L
- CP105.01L



Lid

Bio-Barrier

Valve

PTFE



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

Bio-Barrier

	465x280x105 430x260x85	465x280x135 430x260x115	465x280x155 430x260x135	465x280x205 430x260x185	465x280x265 430x260x245
● CB200.10	CB200.13	CB200.15	CB200.20	CB200.26	
● CB201.10	CB201.13	CB201.15	CB201.20	CB201.26	
● CB202.10	CB202.13	CB202.15	CB202.20	CB202.26	
● CB203.10	CB203.13	CB203.15	CB203.20	CB203.26	
● CB204.10	CB204.13	CB204.15	CB204.20	CB204.26	
● CB205.10	CB205.13	CB205.15	CB205.20	CB205.26	

Valve

● CV200.10	CV200.13	CV200.15	CV200.20	CV200.26	
● CV201.10	CV201.13	CV201.15	CV201.20	CV201.26	
● CV202.10	CV202.13	CV202.15	CV202.20	CV202.26	
● CV203.10	CV203.13	CV203.15	CV203.20	CV203.26	
● CV204.10	CV204.13	CV204.15	CV204.20	CV204.26	
● CV205.10	CV205.13	CV205.15	CV205.20	CV205.26	

PTFE

● CP200.10	CP200.13	CP200.15	CP200.20	CP200.26	
● CP201.10	CP201.13	CP201.15	CP201.20	CP201.26	
● CP202.10	CP202.13	CP202.15	CP202.20	CP202.26	
● CP203.10	CP203.13	CP203.15	CP203.20	CP203.26	
● CP204.10	CP204.13	CP204.15	CP204.20	CP204.26	
● CP205.10	CP205.13	CP205.15	CP205.20	CP205.26	



W SERIES/Reusable

Middle Size (3/4)

Outside - Inside Dimensions (mm)

Code

465x280x90 - 430x260x85	CS200.10B
465x280x120 - 430x260x115	CS200.13B
465x280x140 - 430x260x135	CS200.15B
465x280x190 - 430x260x185	CS200.20B
465x280x250 - 430x260x245	CS200.26B



Base
Closed

Bio-Barrier

465x280 (mm)

Code

- CB200.01L
- CB201.01L
- CB202.01L
- CB203.01L
- CB204.01L
- CB205.01L

Valve

465x280 (mm)

Code

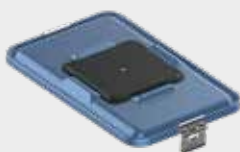
- CV200.01L
- CV201.01L
- CV202.01L
- CV203.01L
- CV204.01L
- CV205.01L

PTFE

465x280 (mm)

Code

- CP200.01L
- CP201.01L
- CP202.01L
- CP203.01L
- CP204.01L
- CP205.01L



Lid

Bio Barrier

Valve

PTFE



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

Bio-Barrier

	295x280x105 260x260x85	295x280x135 260x260x115	295x280x155 260x260x135	295x280x205 260x260x185	295x280x265 260x260x245
●	CB300.10	CB300.13	CB300.15	CB300.20	CB300.26
●	CB301.10	CB301.13	CB301.15	CB301.20	CB301.26
●	CB302.10	CB302.13	CB302.15	CB302.20	CB302.26
●	CB303.10	CB303.13	CB303.15	CB303.20	CB303.26
●	CB304.10	CB304.13	CB304.15	CB304.20	CB304.26
●	CB305.10	CB305.13	CB305.15	CB305.20	CB305.26

Valve

●	CV300.10	CV300.13	CV300.15	CV300.20	CV300.26
●	CV301.10	CV301.13	CV301.15	CV301.20	CV301.26
●	CV302.10	CV302.13	CV302.15	CV302.20	CV302.26
●	CV303.10	CV303.13	CV303.15	CV303.20	CV303.26
●	CV304.10	CV304.13	CV304.15	CV304.20	CV304.26
●	CV305.10	CV305.13	CV305.15	CV305.20	CV305.26

PTFE

●	CP300.10	CP300.13	CP300.15	CP300.20	CP300.26
●	CP301.10	CP301.13	CP301.15	CP301.20	CP301.26
●	CP302.10	CP302.13	CP302.15	CP302.20	CP302.26
●	CP303.10	CP303.13	CP303.15	CP303.20	CP303.26
●	CP304.10	CP304.13	CP304.15	CP304.20	CP304.26
●	CP305.10	CP305.13	CP305.15	CP305.20	CP305.26

W SERIES/Reusable

Half Size (1/2)



Outside - Inside Dimensions (mm)

Code

295x280x90 - 260x260x85	CS300.10B
295x280x120 - 260x260x115	CS300.13B
295x280x140 - 260x260x135	CS300.15B
295x280x190 - 260x260x185	CS300.20B
295x280x250 - 260x260x245	CS300.26B



Base
Closed

Bio Barrier

295x280 (mm)

Code

- CB300.01L
- CB301.01L
- CB302.01L
- CB303.01L
- CB304.01L
- CB305.01L

Valve

295x280 (mm)

Code

- CV300.01L
- CV301.01L
- CV302.01L
- CV303.01L
- CV304.01L
- CV305.01L

PTFE

295x280 (mm)

Code

- CP300.01L
- CP301.01L
- CP302.01L
- CP303.01L
- CP304.01L
- CP305.01L



Lid

W SERIES

Long & Wide Body



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

710x280x205
685x260x185

- CS900.20
- CS901.20
- CS902.20
- CS903.20
- CS904.20
- CS905.20

Lid Perforated
Base Closed

710x280x205
685x260x175

- CS910.20
- CS911.20
- CS912.20
- CS913.20
- CS914.20
- CS915.20

Lid Perforated
Base Perforated

Types

Outside Dimensions (mm)
Inside Dimensions (mm)

600x400x125
565x380x105

600x400x185
565x380x165

- CS800.13
- CS801.13
- CS802.13
- CS803.13
- CS804.13
- CS805.13

- CS800.19
- CS801.19
- CS802.19
- CS803.19
- CS804.19
- CS805.19

Lid Perforated
Base Closed

600x400x125
565x380x95

600x400x185
565x380x155

- CS810.13
- CS811.13
- CS812.13
- CS813.13
- CS814.13
- CS815.13

- CS810.19
- CS811.19
- CS812.19
- CS813.19
- CS814.19
- CS815.19

Lid Perforated
Base Perforated

710x280 (mm)

Code

- CS900.01L
- CS901.01L
- CS902.01L
- CS903.01L
- CS904.01L
- CS905.01L

Dimensions (mm)

Code

710x280x190 CS900.20B



Base
Closed

710x280x190 CS910.20B



Base
Perforated *



Lid
Perforated

600x400 (mm)

Code

- CS800.01L
- CS801.01L
- CS802.01L
- CS803.01L
- CS804.01L
- CS805.01L

Dimensions (mm)

Code

600x400x110 CS800.13B

600x400x170 CS800.19B



Base
Closed

600x400x110 CS810.13B

600x400x170 CS810.19B



Base
Perforated *



Lid
Perforated



W SERIES/Reusable

Wide Body



Lid Closed
Base Closed

Outside - Inside Dimensions (mm)

Code

600x400x110 - 565x380x105

CS800.13B

600x400x170 - 565x380x165

CS800.19B

600x400x125 565x380x105 600x400x185 565x380x165

- CB800.13 CB800.19
- CB801.13 CB801.19
- CB802.13 CB802.19
- CB803.13 CB803.19
- CB804.13 CB804.19
- CB805.13 CB805.19



Base
Closed

Bio-Barrier

Valve

PTFE

- CV800.13 CV800.19
- CV801.13 CV801.19
- CV802.13 CV802.19
- CV803.13 CV803.19
- CV804.13 CV804.19
- CV805.13 CV805.19

- CP800.13 CP800.19
- CP801.13 CP801.19
- CP802.13 CP802.19
- CP803.13 CP803.19
- CP804.13 CP804.19
- CP805.13 CP805.19

Bio Barrier

Valve

PTFE

295x280 (mm)

Code

- CB800.01L
- CB801.01L
- CB802.01L
- CB803.01L
- CB804.01L
- CB805.01L

295x280 (mm)

Code

- CV800.01L
- CV801.01L
- CV802.01L
- CV803.01L
- CV804.01L
- CV805.01L

295x280 (mm)

Code

- CP800.01L
- CP801.01L
- CP802.01L
- CP803.01L
- CP804.01L
- CP805.01L



Lid
Reusable

A SERIES CONTAINER SYSTEMS

Flat & Mini Model

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Dental & Mini Dental Model

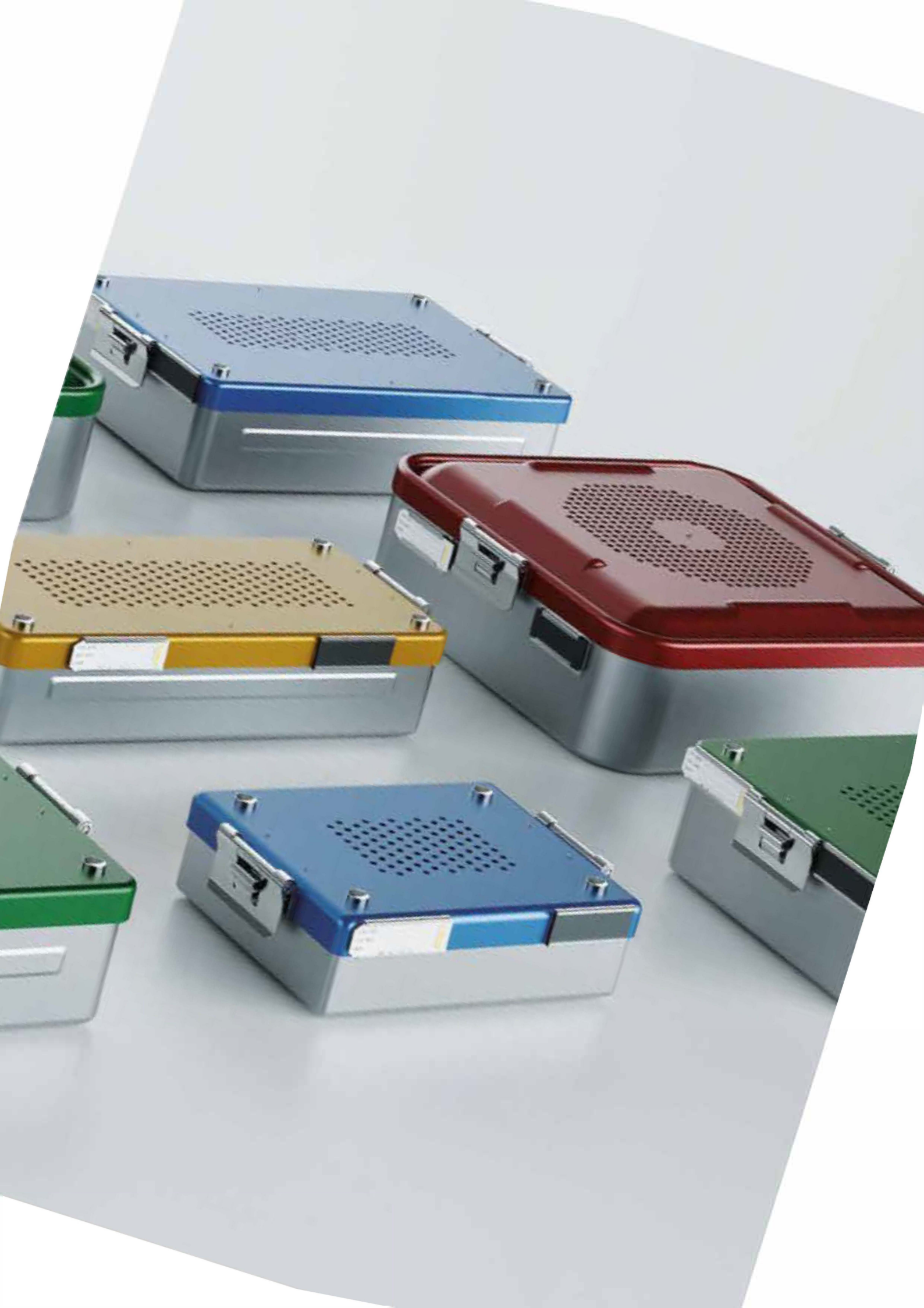
39



Lid Perforated / Base Closed

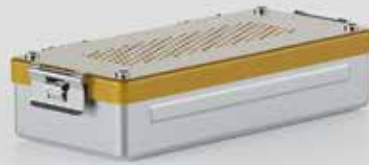


Lid & Base Perforated



A SERIES

Mini Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	310x140x45 280x130x40	310x140x75 280x130x70	310x140x105 280x130x100
 Lid Perforated Base Closed	● CS400.04	● CS400.07	● CS400.10
	● CS401.04	● CS401.07	● CS401.10
	● CS402.04	● CS402.07	● CS402.10
	● CS403.04	● CS403.07	● CS403.10
	● CS404.04	● CS404.07	● CS404.10
● CS405.04	● CS405.07	● CS405.10	
 Lid Perforated Base Perforated	● CS410.04	● CS410.07	● CS410.10
	● CS411.04	● CS411.07	● CS411.10
	● CS412.04	● CS412.07	● CS412.10
	● CS413.04	● CS413.07	● CS413.10
	● CS414.04	● CS414.07	● CS414.10
● CS415.04	● CS415.07	● CS415.10	



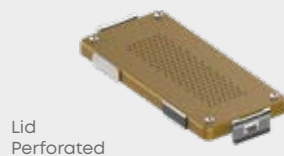
Base
Closed

Outside - Inside Dimensions (mm)	Code
310x130x40 - 280x130x40	CS400.04B
310x130x70 - 280x130x70	CS400.07B
310x130x100 - 280x130x100	CS400.10B



Base
Perforated*

Outside - Inside Dimensions (mm)	Code
310x130x40 - 280x130x35	CS410.04B
310x130x70 - 280x130x65	CS410.07B
310x130x100 - 280x130x95	CS410.10B



Lid
Perforated

310x140 (mm)	Code
●	CS400.01L
●	CS401.01L
●	CS402.01L
●	CS403.01L
●	CS404.01L
●	CS405.01L

* Product code does not include the filters, for visual purposes only.

A SERIES

Dental Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



	310x190x45 280x180x40	310x190x65 280x180x60	310x190x85 280x180x80	310x190x105 280x180x100	310x190x135 280x180x130
●	CS500.05	CS500.07	CS500.09	CS500.10	CS500.13
●	CS501.05	CS501.07	CS501.09	CS501.10	CS501.13
●	CS502.05	CS502.07	CS502.09	CS502.10	CS502.13
●	CS503.05	CS503.07	CS503.09	CS503.10	CS503.13
●	CS504.05	CS504.07	CS504.09	CS504.10	CS504.13
●	CS505.05	CS505.07	CS505.09	CS505.10	CS505.13



	310x190x45 280x180x35	310x190x65 280x180x55	310x190x85 280x180x75	310x190x105 280x180x95	310x190x135 280x180x125
●	CS510.05	CS510.07	CS510.09	CS510.10	CS510.13
●	CS511.05	CS511.07	CS511.09	CS511.10	CS511.13
●	CS512.05	CS512.07	CS512.09	CS512.10	CS512.13
●	CS513.05	CS513.07	CS513.09	CS513.10	CS513.13
●	CS514.05	CS514.07	CS514.09	CS514.10	CS514.13
●	CS515.05	CS515.07	CS515.09	CS515.10	CS515.13



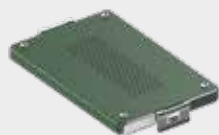
Base
Closed



Base
Perforated *

Outside - Inside Dimensions (mm)	Code
310x190x40 - 280x180x40	CS500.05B
310x190x60 - 280x180x60	CS500.07B
310x190x80 - 280x180x80	CS500.09B
310x190x100 - 280x180x100	CS500.10B
310x190x130 - 280x180x130	CS500.13B
310x190x40 - 280x180x35	CS510.05B
310x190x60 - 280x180x55	CS510.07B
310x190x80 - 280x180x75	CS510.09B
310x190x100 - 280x180x95	CS510.10B
310x190x130 - 280x180x125	CS510.13B

Lid
Perforated



310x190 (mm)	Code
●	CS500.01L
●	CS501.01L
●	CS502.01L
●	CS503.01L
●	CS504.01L
●	CS505.01L

SPECIFIC CONTAINERS

Implant & Scopy Model

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Lid & Base Perforated





SPECIFIC

Implant Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



310x140x65
310x135x65

500x155x75
500x150x75

- CS600.06
- CS601.06
- CS602.06
- CS603.06
- CS604.06
- CS605.06

- CS650.07
- CS651.07
- CS652.07
- CS653.07
- CS654.07
- CS655.07



COMPONENTS

Container Components



Paper Filter
(For 1/1, 3/4, 1/2 Size)

CF800.01
100 Pcs.



Paper Filter
(For Mini & Dental Containers)

CF800.02
100 Pcs.



Paper Filter
(For Mini Dental Container)

CF800.03
100 Pcs.



PTFE Filter
(For 1/1, 3/4, 1/2 Size)

CF880.01



PTFE Filter
(For Mini & Dental Containers)

CF880.02



PTFE Filter
(For Mini Dental Container)

CF880.03



Identification Labels

Engraved Not Engraved

- | | |
|------------|----------|
| ● PC820.01 | PC820.11 |
| ● PC820.02 | PC820.12 |
| ● PC820.03 | PC820.13 |
| ● PC820.04 | PC820.14 |
| ● PC820.05 | PC820.15 |
| ● PC820.06 | PC820.16 |



Indicator (Paper)

- CF820.01 100 Pcs.
CF820.02 100 Pcs.
CF820.05 100 Pcs.

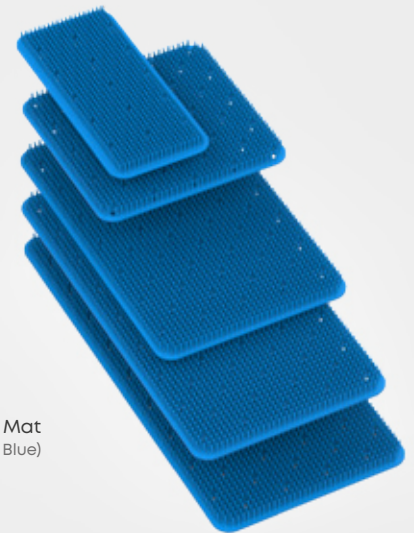
Silicone Mats



Silicone Mat
(Type 1 - Green)

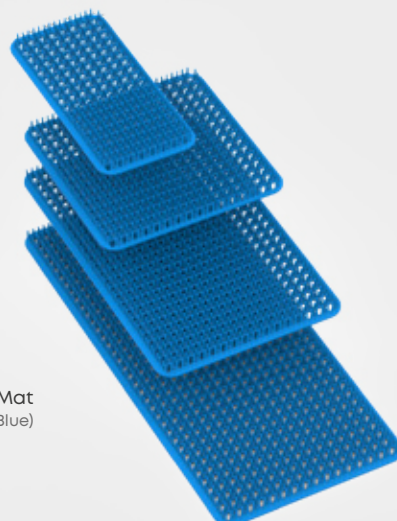
Code	Outside Dimensions
SM400.01	270x125 mm
SM300.01	225x235 mm
SM200.01	375x235 mm
SM101.01	450x235 mm (DIN)
SM100.01	500x235 mm

Code	Outside Dimensions
SM410.01	270x125 mm
SM310.01	225x235 mm
SM210.01	375x235 mm
SM111.01	450x235 mm (DIN)
SM110.01	500x235 mm



Silicone Mat
(Type 1 - Blue)

Code	Outside Dimensions
SM401.01	260x125 mm
SM301.01	225x235 mm
SM201.01	370x235 mm
SM101.01	500x235 mm



Silicone Mat
(Type 2 - Blue)



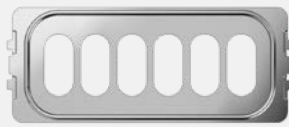
Filter Retainer
(For W/S Series)

PC809.00



Filter Retainer
(For M Series)

PC808.00



Filter Retainer
(For Mini & Dental Containers)

PC805.11



Filter Retainer
(For Mini Dental Container)

PC805.20



Security Seal

CF820.03
100 Pcs.



Security Seal
(Service)

CF820.04
100 Pcs.



PLUSCAREMED
MEDICAL DEVICES

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