

CONTAINER SYSTEM





The weight and dimensional information given in our catalogue are approximate values.

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STERILE CONTAINER SYSTEMS

DEWIMED sterilization container systems are made of special alloy - 2mm high quality raw material and serviced to the whole world as 8 different models and colors coding easy distinctiveness. The single block label holders on both sides of the containers also serve for that purpose while carrying handles having 90° mobility and ergonomic design provide easy and secure carrying facilities and the gasket inside the lid ensures perfect tightness.

Besides providing a greener alternative to wrapping method, **DEWIMED** sterilization container systems also generate a great return on investment. **DEWIMED** meets needs of the market and preferred by many users all over the world because of its high quality, reasonable prices and variety of products that appeal to every user.



WHY

STERILIZATION CONTAINER SYSTEMS

As you know, there are two general methods for the sterilization and protection of surgical instruments: single-use wrap and reusable sterilization container systems.

The main differences between these methods are efficiency and return on investment.

Return on Investment: The single-use wraps seem more economical at first view. They are single-use and disposable. However, these medical wastes are 5-10% of the total medical waste streams of hospitals. Furthermore, single-use wraps can tear during the sterilization process because of any reason. In this case, sterilization is performed again and this may cause many delays. The aluminum sterilization containers can be considered as non-economic at first view but the lifetime of them is more than 5 years. When the lifetime is based on, the total cost reduces approximately at a rate of 70-80% more when compared with the cost of single-use wraps and that's why they are more economical choice.

Environmental Awareness: The sterilization containers has a big role for the care that we need to take for our life space which is polluted more day by day. The sterilization containers do not cause any kind of medical waste streams and protect the environment.

Efficiency: You do not face with any tearing and containerization is a more effective method for the sterilization. In terms of following and detecting the sterilization period and result, It increases the efficiency with accessories like automatic lock, indicator window and security seal.

Reliability: They protect the surgical instruments in the maximum level with the help of their hard and sheltered structure.

Ease of Identification: Reaching the information of instruments inside the sterilization container is easier due to the face plate that sterilization containers have in both sides. Moreover, they provide ease of identification with the help of different lid color options creating color coding.

Safe Handling: They enable more proper, easier and safer transportation with their ergonomic design and handles.





All **DEWIMED** sterilization container systems are designed for perfect steam penetration, traceability, safety and stability. The locking mechanisms secure excellent grip and ensure up and down movement of the lids under steam pressure during the sterilization.

STANDARD HEIGHTS



110 mm

135 mm

150 mm

200 mm

260 mm

STANDARD DIMENSIONS



TYPES AND DIMENSIONS

DEWIMED sterilization container systems, with most general point of view, are separated into 5 different dimension groups as $\frac{1}{2}$, $\frac{3}{4}$, $1/1$, Extra Large and Extra Long models. Additionally, we can supply smaller models like Dental and Mini Sterilization Containers.



LID & BASE SPECS

In Sterilization Containers

Special lid design for stackability.

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.

Locking mechanism ensures better grip with its flexible design structure including 2 springs inside and performing "single-step" 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, special design, silicone coated handles let easy and safe handling of the container and avoids hand injuries. 8 different colors available.

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

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

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

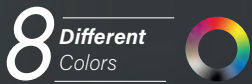


Safety Lids



The safety lids provide impact protection and prevent contamination during both storage and transport.

Perforated Lids



PERFORATED AND NON-PERFORATED CONTAINER OPTIONS


















Box (Perforated)



Box (Non Perforated)

SUITABILITY OF OUR STERILE CONTAINERS FOR STEAM STERILIZATION PROCEDURES ¹⁾
as per DIN 58953 part 9

Sterilization container	Packing		Steam sterilization procedure acc. to DIN 58946, part 1				
	Description	Symbolic representation and packing system	Gravitation procedure	Pre-vacuum procedure	Fractional vacuum procedure	Fractional flow procedure	Steam injection procedure
With filters (StB-F)	Textiles in sterilization container with filter in lid and bottom acc. to DIN 58952 part 1		+	+	+	+	+
			○	○	+	+	+
	Textiles in sterilization container with filter in lid, bottom not perforated acc. to DIN 58952 part 1		-	-	+	+	+
			-	-	+	+	○
	Textiles in sterilization container with filter in bottom lid, not perforated acc. to DIN 58952 part 1		○	+	+	+	+
			-	○	+	+	+
	Instruments in wire basket acc. to DIN 58952 part III, in sterilization container with filter in lid and bottom acc. to DIN 58952 part 1		+ ³⁾	+	+	+	+
	Instruments in wire basket acc. to DIN 58952 part III, in sterilization container with filter in lid and bottom not perforated acc. to DIN 58952 part 1		-	+ ²⁾	+ ²⁾	+ ²⁾	+ ²⁾
	Instruments in wire basket acc. to DIN 58952 part III, in sterilization container with filter in bottom acc. to DIN 58952 part 1		○	+	+	+	+
	With valves (StB-V)	Textiles in sterilization container with valves in lid and bottom acc. to DIN 58952 part 1		-	○	+	+
			-	-	+	+	○
Textiles in sterilization container with valves in lid no valves on the bottom			-	-	+	+	-
			-	-	+	+	-
Instruments in wire basket in sterilization container with valve in lid and bottom			-	+ ²⁾	+ ²⁾	+ ²⁾	+ ²⁾
Instruments in wire basket in sterilization container with valve in lid and not perforated			-	+ ²⁾	+ ²⁾	+ ²⁾	+ ²⁾

Explanation of symbols:

+ applicable

- not applicable

○ limited application

- 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 containers for standardized steam sterilization procedures.
- 2) Only sterilization containers guaranteeing evaporation of discharge of condensate are suitable above.
- 3) Gravitation procedures having on drying device do not guarantee a sufficient after-drying effect.

WHAT WE OFFER?

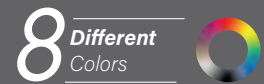
SOLUTION

Product range for sterile instrument processing of **DEWIMED** offers sterilization, transportation and storage solution with different filtering systems for all hospital and clinic instrument sets used in surgery rooms. By providing many different sizes and complementary accessories **DEWIMED** provides a universal solution for sterilization supply of CSSDs



STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS



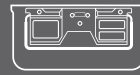
The Standard + containers are the latest product model of the container systems range, with the improved design details presented to the market by **DEWIMED**. This model, which is produced with stable and robust boxes and covers, is also offered to customers with a total of 8 different color coding options, with 2 new colors added. This container model can be used with both a disposable paper filter and 2000 cycle PTFE Teflon filter. The model, which supports all additional features such as modular auto lock supported by previous models, is available in 5 different sizes. The carrying handles have a 90° mobility capability, but can also be ordered with 8 different colors of silicone coating.

The locking mechanism made of aluminum has a spring system and can offer more flexibility and grip performance. Boxes and covers are produced with 2 mm thick special alloy aluminum. The boxes can be ordered with or without perforation. The safety lids which are second cover for effective external protection, are also available for 3 main sizes.

Box Types



Box (Perforated)



Box (Non Perforated)

STANDARD HEIGHTS



110 mm

135 mm

150 mm

200 mm

260 mm



DIMENSIONS



½ Half Size

Pages 17 - 18

¼ Quarter Size

Pages 15 - 16

1/1 Full Size

Pages 13 - 14

Extra Large Size

Pages 19 - 20

Extra Long Size

Pages 21 - 22

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS

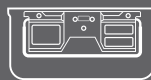


1/1 FULL SIZE

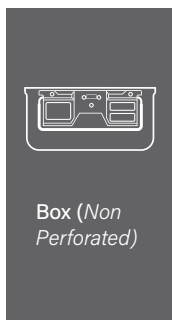
Box Types



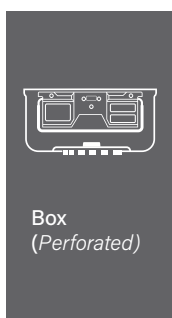
Box (Perforated)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.610.50	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
88.610.60	600 x 272 x 116 mm	543 x 258 x 110 mm	2100 g
88.610.70	600 x 272 x 138 mm	543 x 258 x 132 mm	2255 g
88.610.80	600 x 272 x 190 mm	543 x 258 x 184 mm	2655 g
88.610.90	600 x 272 x 235 mm	543 x 258 x 229 mm	3100 g



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.610.00	600 x 272 x 96 mm	543 x 258 x 78 mm	2200 g
88.610.11	600 x 272 x 116 mm	543 x 258 x 99 mm	2360 g
88.610.29	600 x 272 x 138 mm	543 x 258 x 121 mm	2520 g
88.610.30	600 x 272 x 190 mm	543 x 258 x 173 mm	2975 g
88.610.40	600 x 272 x 235 mm	543 x 258 x 218 mm	3355 g



8 Different Colors



Perforated Lids

Dimension	Weight
585 x 285 mm	1395 g

COLOR	CODE
Grey	88.631.80
Yellow	88.631.21
Green	88.631.22
Blue	88.631.23
Red	88.631.24
Black	88.631.25
Purple	88.631.86
Bronze	88.631.27

Non Perforated

Dimension	Weight
585 x 285 mm	1271 g

COLOR	CODE
Grey	88.631.30
Yellow	88.631.31
Green	88.631.32
Blue	88.631.33
Red	88.631.34
Black	88.631.35
Purple	88.631.28
Bronze	88.631.29

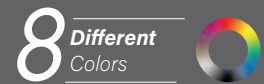
Safety Lids

Dimension	Weight
606 x 288 mm	1175 g

COLOR	CODE
Grey	88.632.30
Yellow	88.632.31
Green	88.632.32
Blue	88.632.33
Red	88.632.34
Black	88.632.35
Purple	88.632.36
Bronze	88.632.37

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS

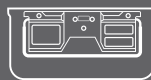


3/4 QUARTER SIZE

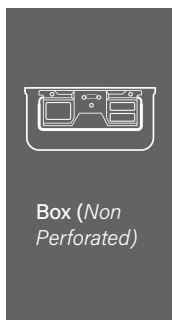
Box Types



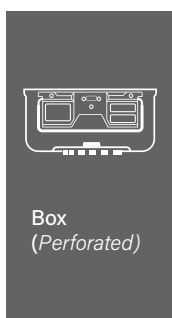
Box (Perforated)



Box (Non Perforated)




CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.630.50	475 x 272 x 96 mm	422 x 258 x 90 mm	1670 g
88.630.60	475 x 272 x 116 mm	422 x 258 x 110 mm	1760 g
88.630.70	475 x 272 x 138 mm	422 x 258 x 132 mm	1895 g
88.630.80	475 x 272 x 185 mm	422 x 258 x 179 mm	2350 g



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.630.00	475 x 272 x 96 mm	422 x 258 x 78 mm	1795 g
88.630.19	475 x 272 x 116 mm	422 x 258 x 99 mm	1885 g
88.630.29	475 x 272 x 138 mm	422 x 258 x 121 mm	2020 g
88.630.30	475 x 272 x 185 mm	422 x 258 x 168 mm	2475 g



8 Different Colors 

 **DEWIMED**
SMART INNOVATION

Perforated Lids

Dimension 460 x 285 mm
Weight 1060 g



COLOR	CODE
 Grey	88.633.40
 Yellow	88.633.41
 Green	88.633.42
 Blue	88.633.43
 Red	88.633.44
 Black	88.633.45
 Purple	88.633.46
 Bronze	88.633.47

Non Perforated

Dimension 460 x 285 mm
Weight 988 g



COLOR	CODE
 Grey	88.633.99
 Yellow	88.633.21
 Green	88.633.22
 Blue	88.633.23
 Red	88.633.24
 Black	88.633.25
 Purple	88.633.48
 Bronze	88.633.49

Safety Lids

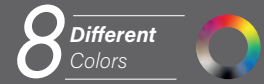
Dimension 483 x 290 mm
Weight 913 g



COLOR	CODE
 Grey	88.634.10
 Yellow	88.634.11
 Green	88.634.12
 Blue	88.634.13
 Red	88.634.14
 Black	88.634.15
 Purple	88.634.16
 Bronze	88.634.17

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS



1/2 HALF SIZE

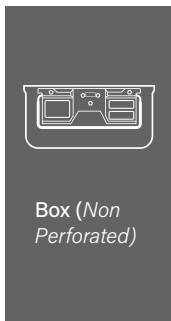
Box Types



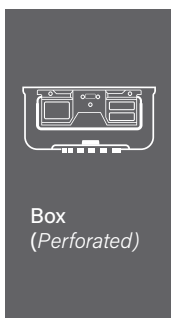
Box (Perforated)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.660.50	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
88.660.60	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
88.660.70	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
88.660.80	310 x 272 x 185 mm	253 x 258 x 179 mm	1705 g
88.660.90	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.660.00	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
88.660.11	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
88.660.22	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g
88.660.30	310 x 272 x 185 mm	253 x 258 x 167 mm	1820 g
88.660.40	310 x 272 x 235 mm	253 x 258 x 218 mm	2070 g



8 Different Colors

DEWIMED
SMART INNOVATION

Perforated Lids

Dimension 295 x 280 mm
Weight 775 g



COLOR	CODE
	Grey 88.636.30
	Yellow 88.636.31
	Green 88.636.32
	Blue 88.636.33
	Red 88.636.34
	Black 88.636.35
	Purple 88.636.36
	Bronze 88.636.37

Non Perforated

Dimension 295 x 280 mm
Weight 667 g



COLOR	CODE
	Grey 88.636.20
	Yellow 88.636.21
	Green 88.636.22
	Blue 88.636.23
	Red 88.636.24
	Black 88.636.25
	Purple 88.636.38
	Bronze 88.636.39

Safety Lids

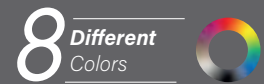
Dimension 317 x 285 mm
Weight 659 g



COLOR	CODE
	Grey 88.637.00
	Yellow 88.637.01
	Green 88.637.02
	Blue 88.637.03
	Red 88.637.04
	Black 88.637.05
	Purple 88.637.06
	Bronze 88.637.07

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS



EXTRA LARGE SIZE

Box Types



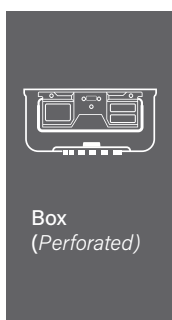
Box (Perforated)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.640.22	600 x 365 x 105 mm	543 x 350 x 99 mm	2365 g
88.640.30	600 x 365 x 167 mm	543 x 350 x 161 mm	2890 g



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.640.00	600 x 365x 105 mm	543 x 350 x 88 mm	2620 g
88.640.19	600 x 365x 167 mm	543 x 350 x 150 mm	3145 g



8 Different Colors

DEWIMED[®]
SMART INNOVATION

Perforated Lids

Dimension 583 x 370 mm
Weight 1675 g



COLOR	CODE
Grey	88.633.96
Yellow	88.633.27
Green	88.633.28
Blue	88.633.29
Red	88.633.30
Black	88.633.31
Purple	88.633.55
Bronze	88.633.16

Non Perforated

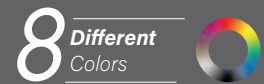
Dimension 583 x 370 mm
Weight 1405 g



COLOR	CODE
Grey	88.633.32
Yellow	88.633.33
Green	88.633.34
Blue	88.633.35
Red	88.633.36
Black	88.633.37
Purple	88.633.38
Bronze	88.633.39

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS



EXTRA LONG SIZE

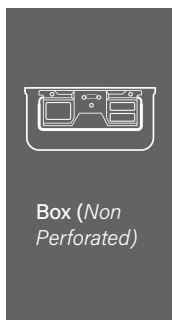
Box Types



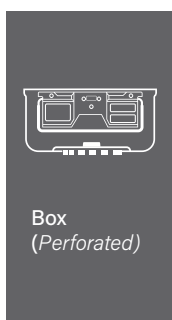
Box (Perforated)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.620.95	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
88.620.97	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
88.620.96	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.620.00	725 x 275 x 127 mm	670 x 260 x 110 mm	2700 g
88.620.02	725 x 275 x 134 mm	670 x 260 x 117 mm	2792 g
88.620.01	725 x 275 x 191 mm	670 x 260 x 173 mm	3230 g



8 Different Colors



Perforated Lids

Dimension	Weight
710 x 285 mm	1572 g

COLOR	CODE
Grey	88.633.70
Yellow	88.633.71
Green	88.633.72
Blue	88.633.73
Red	88.633.74
Black	88.633.75
Purple	88.633.76
Bronze	88.633.77

Non Perforated

Dimension	Weight
710 x 285 mm	1287 g

COLOR	CODE
Grey	88.633.80
Yellow	88.633.81
Green	88.633.82
Blue	88.633.83
Red	88.633.84
Black	88.633.85
Purple	88.633.86
Bronze	88.633.87

STERILIZATION CONTAINER SYSTEMS

PTFE  VALVE  BIOSTOP

DEWIMED B3 model sterilization container systems are designed to provide different filtering mechanisms in a single sterilization container according to user preference. Without buying a new lid, the users are able to change the filtering system on the lid. **DEWIMED B3** model sterilization container systems can be used with 3 different filtering mechanisms.

PTFE System: This filtering mechanism is used with 2000 cycles PTFE Teflon Filter which can be changed by the user easily like in standard model filter-based sterilization containers. The filter used in this system is provided only by **DEWIMED** which is placed in a cassette

Valve system: Valve system is modernized new model of **DEWIMED** Bio-Barrier systems and has the same running principal. This system works with mechanic valve with positive and negative pressure occurred during sterilization in autoclave and can be used minimum 5000 cycles.

Bio-Stop System: The **Bio-Stop 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. This system can be used minimum 5000 cycles.

DEWIMED B3 model sterilization container systems are manufactured as five different length, width and height. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.

Box Types



Box (With System)



Box (Non Perforated)

STANDARD HEIGHTS



110 mm

135 mm

150 mm

200 mm

260 mm



DIMENSIONS



½ Half Size

Pages 33 - 34

¼ Quarter Size

Pages 31 - 32

1/1 Full Size

Pages 29 - 30

Extra Large Size

Pages 35 - 36

Extra Long Size

Pages 37 - 38

FILTERING SYSTEMS

VALVE SYSTEM



Mechanism Icon



VALVE System
Mechanism Parts

FILTERING SYSTEMS

PTFE SYSTEM



Mechanism Icon



PTFE System
Mechanism Parts

FILTERING SYSTEMS

BIO-STOP SYSTEM PPSU



BIO-STOP System PPSU
Mechanism Parts

FILTERING SYSTEMS

BIO-STOP SYSTEM ALUMINUM



Mechanism Icon



BIO-STOP System aluminum
Mechanism Parts

STERILIZATION CONTAINER SYSTEMS

PTFE  VALVE  BIOSTOP

1/1 FULL SIZE

Box Types



Box (With System)



Box (Non Perforated)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.610.50	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
88.610.60	600 x 272 x 116 mm	543 x 258 x 110 mm	2100 g
88.610.70	600 x 272 x 138 mm	543 x 258 x 132 mm	2255 g
88.610.80	600 x 272 x 190 mm	543 x 258 x 184 mm	2655 g
88.610.90	600 x 272 x 235 mm	543 x 258 x 229 mm	3100 g



Box (With System)



Outside Dimension 600 x 272

Inside Dimension : 543 x 258

PTFE System 

Code: 88.197.00
Weight: 155 g

CODE
88.810.00P
88.810.10P
88.810.20P
88.810.30P
88.810.40P

Valve System 

Code: 88.198.00
Weight: 165 g

CODE
88.810.00V
88.810.10V
88.810.20V
88.810.30V
88.810.40V

BIO-STOP PPSU 

Code: 88.199.00
Weight: 237 g

CODE
88.810.00B
88.810.10B
88.810.20B
88.810.30B
88.810.40B

BIO-STOP Aluminum 

Code: 88.199.00A
Weight: 430 g

CODE	OUTSIDE/INSIDE	HEIGHT
88.810.00BA	110 mm	63 mm
88.810.10BA	130 mm	81 mm
88.810.20BA	150 mm	101 mm
88.810.30BA	200 mm	153 mm
88.810.40BA	250 mm	199 mm



8 Different Colors



B3 Barrier Lids

Safety Lids



COLOR	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINUM
Grey	88.812.00P	88.812.00V	88.812.00B	88.812.00BA
Yellow	88.812.10P	88.812.10V	88.812.10B	88.812.10BA
Green	88.812.20P	88.812.20V	88.812.20B	88.812.20BA
Blue	88.812.30P	88.812.30V	88.812.30B	88.812.30BA
Red	88.812.40P	88.812.40V	88.812.40B	88.812.40BA
Black	88.812.50P	88.812.50V	88.812.50B	88.812.50BA
Purple	88.812.60P	88.812.60V	88.812.60B	88.812.60BA
Bronze	88.812.70P	88.812.70V	88.812.70B	88.812.70BA
Weight	1570 g	1600 g	1805 g	2300 g
Dimensions: 585 x 285 mm				

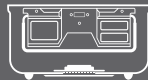
COLOR	CODE
Grey	88.622.30
Yellow	88.623.19
Green	88.623.29
Blue	88.623.33
Red	88.623.40
Black	88.623.50
Purple	88.623.60
Bronze	88.623.70
Weight: 1050 g	
Dimensions: 606 x 288 mm	

STERILIZATION CONTAINER SYSTEMS

PTFE  VALVE  BIOSTOP

3/4 QUARTER SIZE



Box Types



Box (With System)



Box (Non Perforated)

Box (Non Perforated)		CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
		88.630.50	475 x 272 x 96 mm	422 x 258 x 90 mm	1609 g
		88.630.60	475 x 272 x 116 mm	422 x 258 x 110 mm	1714 g
		88.630.70	475 x 272 x 138 mm	422 x 258 x 132 mm	1842 g
		88.630.80	475 x 272 x 185 mm	422 x 258 x 179 mm	2117 g

Box (With System)				
				

Outside Dimension 475 x 272

Inside Dimension : 422 x 258

PTFE System	CODE	Valve System	CODE	BIO-STOP PPSU	CODE	BIO-STOP Aluminum	CODE	OUTSIDE/INSIDE	HEIGHT
	88.830.00P		88.830.00V		88.830.00B		88.830.00BA	110 mm	63 mm
	88.830.10P		88.830.10V		88.830.10B		88.830.10BA	130 mm	81 mm
	88.830.20P		88.830.20V		88.830.20B		88.830.20BA	150 mm	101 mm
	88.830.30P		88.830.30V		88.830.30B		88.830.30BA	197 mm	150 mm
Code: 88.197.00 Weight: 155 g		Code: 88.198.00 Weight: 165 g		Code: 88.199.00 Weight: 237 g		Code: 88.199.00A Weight: 430 g			



8 Different Colors

DEWIMED[®]
SMART INNOVATION

B3 Barrier Lids

Safety Lids



COLOR	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINUM	
	Grey	88.834.00P	88.834.00V	88.834.00B	88.834.00BA
	Yellow	88.834.10P	88.834.10V	88.834.10B	88.834.10BA
	Green	88.834.20P	88.834.20V	88.834.20B	88.834.20BA
	Blue	88.834.30P	88.834.30V	88.834.30B	88.834.30BA
	Red	88.834.40P	88.834.40V	88.834.40B	88.834.40BA
	Black	88.834.50P	88.834.50V	88.834.50B	88.834.50BA
	Purple	88.834.60P	88.834.60V	88.834.60B	88.834.60BA
	Bronze	88.834.70P	88.834.70V	88.834.70B	88.834.70BA
Weight		1030 g	1045 g	1170 g	1385 g
Dimensions: 460 x 285 mm					

COLOR	CODE	
	Grey	88.641.00
	Yellow	88.641.19
	Green	88.641.29
	Blue	88.641.30
	Red	88.641.40
	Black	88.641.50
	Purple	88.641.60
	Bronze	88.641.70
Weight: 900 g		
Dimensions: 483 x 290 mm		

STERILIZATION CONTAINER SYSTEMS

PTFE  VALVE  BIOSTOP

1/2 HALF SIZE

Box Types



Box (With System)



Box (Non Perforated)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.660.50	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
88.660.60	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
88.660.70	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
88.660.80	310 x 272 x 185 mm	253 x 258 x 179 mm	1705 g
88.660.90	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g



Box (With System)



Outside Dimension 310 x 272

Inside Dimension : 253 x 258

PTFE System ▶



Code: 88.197.00
Weight: 155 g

CODE

88.860.00P
88.860.10P
88.860.20P
88.860.30P
88.860.40P

Valve System ▶



Code: 88.198.00
Weight: 165 g

CODE

88.860.00V
88.860.10V
88.860.20V
88.860.30V
88.860.40V

BIO-STOP PPSU ▶



Code: 88.199.00
Weight: 237 g

CODE

88.860.00B
88.860.10B
88.860.20B
88.860.30B
88.860.40B

BIO-STOP Aluminum ▶



Code: 88.199.00A
Weight: 430 g

CODE

CODE	OUTSIDE/INSIDE	HEIGHT
88.860.00BA	110 mm	63 mm
88.860.10BA	130 mm	81 mm
88.860.20BA	150 mm	101 mm
88.860.30BA	200 mm	153 mm
88.860.40BA	250 mm	199 mm



8 Different Colors

DEWIMED
SMART INNOVATION

B3 Barrier Lids

Safety Lids



COLOR	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINUM	
	Grey	88.863.00P	88.863.00V	88.863.00B	88.863.00BA
	Yellow	88.863.10P	88.863.10V	88.863.10B	88.863.10BA
	Green	88.863.20P	88.863.20V	88.863.20B	88.863.20BA
	Blue	88.863.30P	88.863.30V	88.863.30B	88.863.30BA
	Red	88.863.40P	88.863.40V	88.863.40B	88.863.40BA
	Black	88.863.50P	88.863.50V	88.863.50B	88.863.50BA
	Purple	88.863.60P	88.863.60V	88.863.60B	88.863.60BA
	Bronze	88.863.70P	88.863.70V	88.863.70B	88.863.70BA
Weight		850 g	865 g	985 g	1200 g
Dimensions: 295 x 280 mm					

COLOR	CODE	
	Grey	88.670.00
	Yellow	88.670.19
	Green	88.670.20
	Blue	88.670.30
	Red	88.670.40
	Black	88.670.50
	Purple	88.670.60
	Bronze	88.670.70
Weight: 610 g		
Dimensions: 317 x 285 mm		

STERILIZATION CONTAINER SYSTEMS

PTFE \rightleftharpoons VALVE \rightleftharpoons BIOSTOP

EXTRA LARGE SIZE

Box Types



Box (With System)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.640.22	600 x 365 x 105 mm	543 x 350 x 99 mm	2271 g
88.640.30	600 x 365 x 167 mm	543 x 350 x 161 mm	2856 g



Outside Dimension 600 x 365

Inside Dimension : 543 x 350



CODE
88.870.00P
88.870.10P



CODE
88.870.00V
88.870.10V



CODE
88.870.00B
88.870.10B



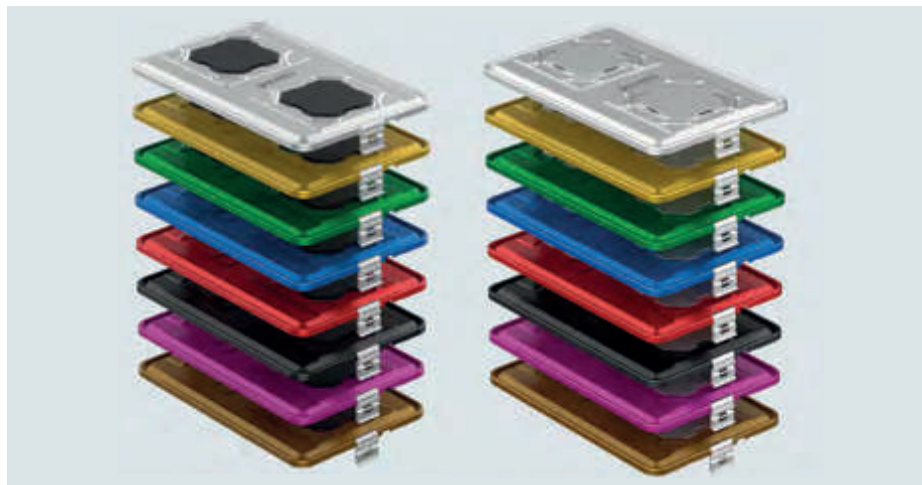
CODE	OUTSIDE/INSIDE	HEIGHT
88.870.00BA	120 mm	69 mm
88.870.10BA	180 mm	131 mm



8 Different Colors



B3 Barrier Lids



COLOR		PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINUM
	Grey	88.832.60P	88.832.60V	88.832.60B	88.832.60BA
	Yellow	88.832.70P	88.832.70V	88.832.70B	88.832.70BA
	Green	88.832.80P	88.832.80V	88.832.80B	88.832.80BA
	Blue	88.832.90P	88.832.90V	88.832.90B	88.832.90BA
	Red	88.833.00P	88.833.00V	88.833.00B	88.833.00BA
	Black	88.833.10P	88.833.10V	88.833.10B	88.833.10BA
	Purple	88.831.50P	88.831.50V	88.831.50B	88.831.50BA
	Bronze	88.831.60P	88.831.60V	88.831.60B	88.831.60BA
Weight		1830 g	1854 g	2090 g	2347 g
Dimensions: 583 x 370 mm					

STERILIZATION CONTAINER SYSTEMS

PTFE  VALVE  BIOSTOP

EXTRA LONG SIZE

Box Types



Box (With System)



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.620.95	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
88.620.97	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
88.620.96	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g



Outside Dimension 725 x 275

Inside Dimension : 670 x 260

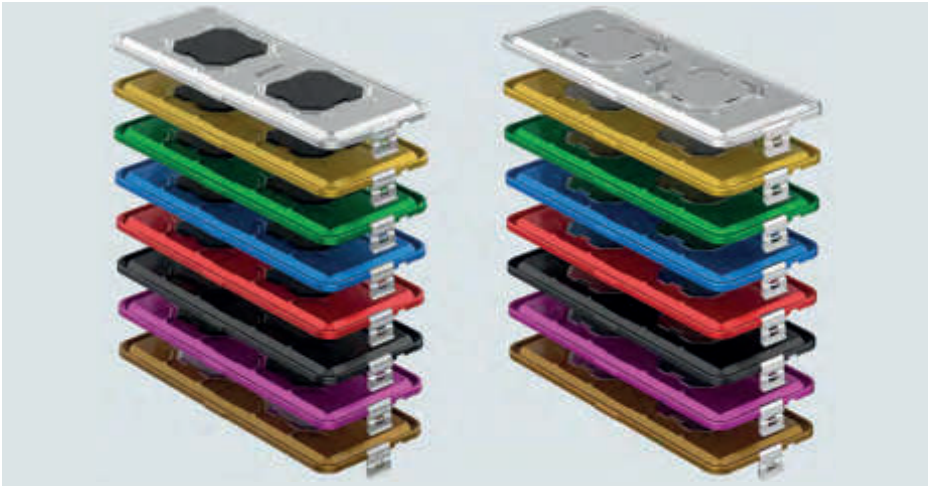
PTFE System	CODE	Valve System	CODE	BIO-STOP PPSU	CODE	BIO-STOP Aluminum	CODE	OUTSIDE/INSIDE	HEIGHT
	88.820.00P		88.820.00V		88.820.00B		88.820.00BA	138 mm	95 mm
	88.820.01P		88.820.01V		88.820.01B		88.820.01BA	145 mm	102 mm
	88.820.02P		88.820.02V		88.820.02B		88.820.01BA	203 mm	163 mm
Code: 88.197.00 Weight: 155 g		Code: 88.198.00 Weight: 165 g		Code: 88.199.00 Weight: 237 g		Code: 88.199.00A Weight: 430 g			



8 Different Colors



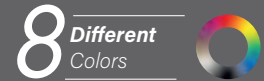
B3 Barrier Lids



COLOR	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINUM	
	Grey	88.821.20P	88.821.20V	88.821.20B	88.821.20BA
	Yellow	88.821.21P	88.821.21V	88.821.21B	88.821.21BA
	Green	88.821.22P	88.821.22V	88.821.22B	88.821.22BA
	Blue	88.821.23P	88.821.23V	88.821.23B	88.821.23BA
	Red	88.821.24P	88.821.24V	88.821.24B	88.821.24BA
	Black	88.821.25P	88.821.25V	88.821.25B	88.821.25BA
	Purple	88.821.26P	88.821.26V	88.821.26B	88.821.26BA
	Bronze	88.821.27P	88.821.27V	88.821.27B	88.821.27BA
Weight		1386 g	1810 g	2047 g	2303 g
Dimensions: 710 x 285 mm					

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS



DEWIMED window model sterilization container system is one of its patented products. What makes this model different from the others is the window on the lid which its name comes from. This window is made of high performance PPSU transparent material which is resistant against high temperature, impacts, scratches, deformation, discoloration and chemicals and it opens users a way to visually check inside of the sterilization container without opening the lid. The window model lids assures great tightness due to its special assembly method and the gasket system in it.

As there is no filtering mechanism on the lid, window model sterilization container boxes strictly must be bottom perforated. Either single use paper or 2000 cycles PTFE Teflon Filters can be used in the box.

In order to allow the air flow and reach to perfect steam penetration the filtering mechanism of this model must have enough space. For that purpose, this sterilization container model is supplied with a wire base inside the container as standard. Except for this container model, all **DEWIMED** boxes and lids are compatible with each other. **DEWIMED** window model sterilization container systems are manufactured as five different length, width and height. All models and sizes have specific baskets and accessories which can be viewed in following parts.

Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.

Box Types



Box (With Wire Base)

STANDARD HEIGHTS



111 mm

131 mm

153 mm

205 mm

260 mm



DIMENSIONS



1/1 Full Size

Page 41 - 42



3/4 Quarter Size

Page 43 - 44




1/2 Half Size

Page 45 - 46

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

8 Different Colors 

1/1 FULL SIZE


Box Types



Box (With Wire Base)





8 Different Colors 

 **DEWIMED**
SMART INNOVATION











Box (With Wire Base)



Window Lid




CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.610.00D	600 x 272 x 111 mm	543 x 258 x 66 mm	2935 g
88.610.19D	600 x 272 x 131 mm	543 x 258 x 82 mm	3095 g
88.610.22D	600 x 272 x 153 mm	543 x 258 x 104 mm	3255 g
88.610.30D	600 x 272 x 197 mm	543 x 258 x 156 mm	3710 g
88.610.40D	600 x 272 x 250 mm	543 x 258 x 201 mm	4090 g

COLOR	CODE	COLOR	CODE
 Grey	88.612.00D	 Red	88.612.40D
 Yellow	88.612.10D	 Black	88.612.50D
 Green	88.612.20D	 Purple	88.612.60D
 Blue	88.612.30D	 Bronze	88.612.70D

Dimension 602 x 285 mm **Weight** 1305 g

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

8 Different Colors 

3/4 QUARTER SIZE


Box Types



Box (With Wire Base)





8 Different Colors 

 **DEWIMED**
SMART INNOVATION











Box (With Wire Base)

Window Lid




COLOR	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.630.00D	475 x 272 x 111 mm	422 x 258 x 66 mm	2360 g
88.630.11D	475 x 272 x 131 mm	422 x 258 x 82 mm	2450 g
88.630.22D	475 x 272 x 153 mm	422 x 258 x 104 mm	2585 g
88.630.30D	475 x 272 x 200 mm	422 x 258 x 151 mm	3040 g

COLOR	CODE	COLOR	CODE
 Grey	88.634.00D	 Red	88.634.40D
 Yellow	88.634.10D	 Black	88.634.50D
 Green	88.634.20D	 Purple	88.634.60D
 Blue	88.634.30D	 Bronze	88.634.70D

Dimension 477 x 285 mm **Weight** 1020 g

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

8 Different Colors 

1/2 HALF SIZE


Box Types



Box (With Wire Base)





8 Different Colors 

 **DEWIMED**
SMART INNOVATION



Box (With Wire Base)

Window Lid



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.660.00D	310 x 272 x 111 mm	253 x 258 x 66 mm	1765 g
88.660.11D	310 x 272 x 131 mm	253 x 258 x 82 mm	1825 g
88.660.22D	310 x 272 x 153 mm	253 x 258 x 104 mm	1935 g
88.660.30D	310 x 272 x 197 mm	253 x 258 x 156 mm	2185 g
88.660.40D	310 x 272 x 250 mm	253 x 258 x 201 mm	2435 g

COLOR	CODE	COLOR	CODE
 Grey	88.663.00D	 Red	88.663.40D
 Yellow	88.663.10D	 Black	88.663.50D
 Green	88.663.20D	 Purple	88.663.60D
 Blue	88.663.30D	 Bronze	88.663.70D

Dimension 312 x 280 mm **Weight** 736 g

PLASMA MODEL

LOW TEMPERATURE STERILIZATION CONTAINER SYSTEMS

DEWIMED plasma model container systems are designed for both steam and plasma sterilization (destroying the microorganisms by free radicals). The suitable accessories like paper filter for steam or polypropylene filter for plasma must be chosen by the user according to the need. The plasma model containers are equipped with carrying handles which have 90° mobility and its ergonomic design provides easy and secure carrying facilities. The gaskets inside the lid and filter retainer ensure perfect tightness while locking mechanism of this system provides excellent grip with its flexible structure.

DEWIMED plasma model sterilization container systems are manufactured with different length, width and height and can be supplied with perforated bottom and lids. All models and sizes have specific baskets and accessories which can be viewed in following parts.

Box Types



Box (Perforated)

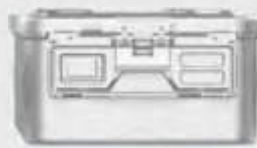
STANDARD HEIGHTS & DIMENSIONS



110 mm



135 mm



150 mm



200 mm



1/1 Full Size



3/4 Quarter Size



1/2 Half Size



Pages 49 - 50



SPECIAL MODELS



ENDO Model

Mini Model

Dental Model

1/2 Dental Model

Pages 53 - 54

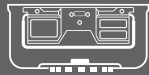
Pages 51 - 52

PLASMA MODEL

*LOW TEMPERATURE
STERILIZATION CONTAINER SYSTEMS*

1/1 FULL SIZE
3/4 QUARTER SIZE
1/2 HALF SIZE

Box Types



Box (Perforated)





Box (Perforated)

Perforated Lids

1/1 Full Size



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.610.01Z	600 x 272 x 96 mm	543 x 258 x 90 mm	2200 g
88.610.10Z	600 x 272 x 116 mm	543 x 258 x 99 mm	2360 g
88.610.20Z	600 x 272 x 138 mm	543 x 258 x 121 mm	2520 g

COLOR	CODE
Grey	88.612.00Z
DIMENSION	WEIGHT
585 x 285 mm	1370 g

3/4 Quarter Size



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.630.00Z	475 x 272 x 96 mm	422 x 258 x 78 mm	1795 g
88.630.10Z	475 x 272 x 116 mm	422 x 258 x 99 mm	1885 g
88.630.20Z	475 x 272 x 138 mm	422 x 258 x 121 mm	2020 g
88.630.30Z	475 x 272 x 185 mm	422 x 258 x 168 mm	2475 g

COLOR	CODE
Grey	88.634.00Z
DIMENSION	WEIGHT
460 x 285 mm	1020 g

1/2 Half Size



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.660.00Z	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
88.660.10Z	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
88.660.20Z	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g

COLOR	CODE
Grey	88.663.00Z
DIMENSION	WEIGHT
295 x 280 mm	765 g

PLASMA MODEL

*LOW TEMPERATURE
STERILIZATION CONTAINER SYSTEMS*

MINI MODEL
DENTAL MODEL
1/2 DENTAL MODEL

Box Types



Box (Perforated)

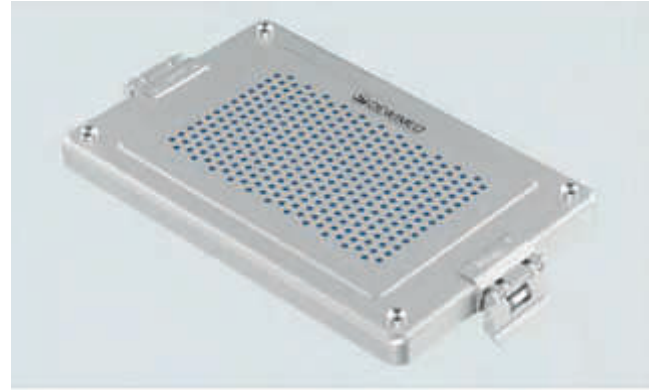




Box (Perforated)

Perforated Lids

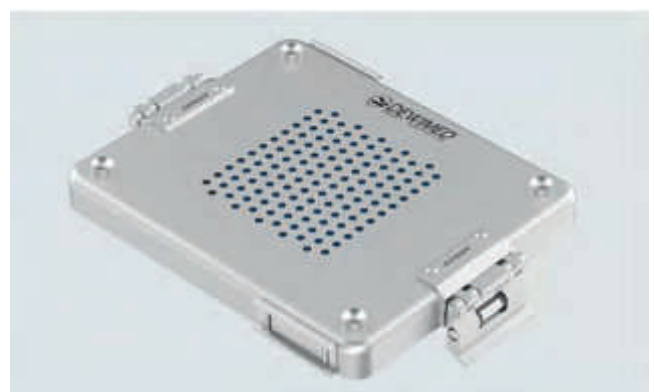
DENTAL MODEL



CODE	OUTSIDE DIMENSION	WEIGHT
88.618.60Z	323 x 186 x 43 mm	493 g
88.618.61Z	323 x 186 x 58 mm	535 g
88.618.62Z	323 x 186 x 122 mm	745 g

COLOR	CODE
Grey	88.618.80Z
DIMENSION	WEIGHT
325 x 192 mm	638 g

1/2 DENTAL MODEL



CODE	OUTSIDE DIMENSION	WEIGHT
88.615.60Z	227 x 162 x 57 mm	386 g
88.615.61Z	227 x 162 x 88 mm	463 g
88.615.62Z	227 x 162 x 122 mm	525 g

COLOR	CODE
Grey	88.615.70Z
DIMENSION	WEIGHT
220 x 170 mm	488 g

MINI Model



CODE	OUTSIDE DIMENSION	WEIGHT
88.619.60Z	315 x 132 x 32 mm	338 g
88.619.61Z	315 x 132 x 63 mm	432 g
88.619.62Z	315 x 132 x 92 mm	523 g

COLOR	CODE
Grey	88.619.70Z
DIMENSION	WEIGHT
320 x 142 mm	513 g

PLASMA MODEL

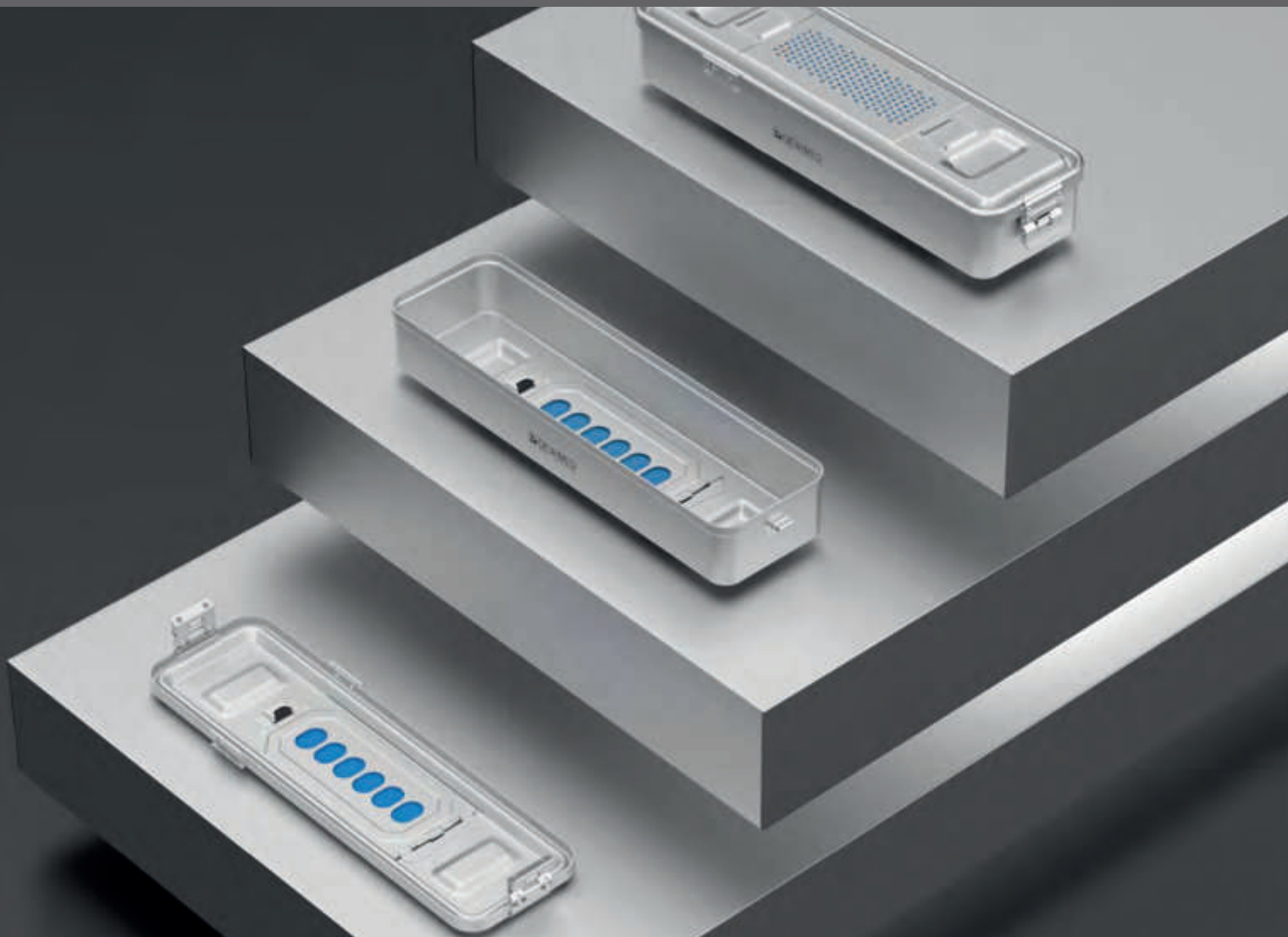
LOW TEMPERATURE
STERILIZATION CONTAINER SYSTEMS

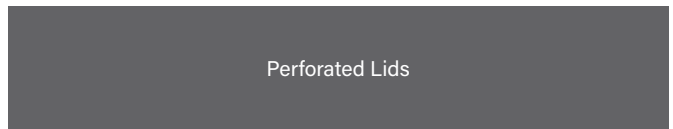
ENDO MODEL

Box Types



Box (*Perforated*)





CODE	OUTSIDE DIMENSION	WEIGHT
88.611.00Z	528 x 145 x 66 mm	676 g
88.611.01Z	528 x 145 x 88 mm	786 g

COLOR	CODE
Grey	88.610.00Z
DIMENSION	WEIGHT

532 x 160 mm

795 g

DENTAL, MINI & SPECIAL MODELS

STERILIZATION CONTAINER SYSTEMS

As an addition to all standard sizes, **DEWIMED** also provides smaller containers like Mini, Large Dental, Dental, ½ Dental, Flat, Endo, Implant, Scopy and Mini Implant Model for preparation of many surgeries like dental or micro surgeries.

Box Types



Box (Perforated)



Box (Non Perforated)



MODELS



LARGE DENTAL MODEL ▶ Pages 57 - 58



DENTAL MODEL ▶ Pages 59 - 60



1/2 DENTAL MODEL ▶ Pages 61 - 62



ENDO MODEL ▶ Pages 63 - 64



MINI MODEL ▶ Pages 65 - 66



FLAT MODEL ▶ Pages 67 - 68



IMPLANT MODEL ▶ Page 69



MINI IMPLANT MODEL ▶ Page 70

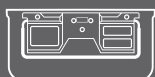


SCOPY MODEL ▶ Pages 71 - 72

LARGE DENTAL

STERILIZATION CONTAINER SYSTEMS

Box Types



Box (Non Perforated)

STANDARD HEIGHTS



115 mm



130 mm



150 mm



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.616.65	380 x 244 x 100 mm	330 x 234 x 94 mm	1350 g
88.616.66	380 x 244 x 116 mm	330 x 234 x 112 mm	1465 g
88.616.67	380 x 244 x 138 mm	330 x 234 x 130 mm	1600 g



8 Different Colors

DEWIMED
SMART INNOVATION

Perforated Lids

Dimension 365 x 255 mm
Weight 835 g



COLOR	CODE
	Grey 88.616.80
	Yellow 88.616.81
	Green 88.616.82
	Blue 88.616.83
	Red 88.616.84
	Black 88.616.85
	Purple 88.616.86
	Bronze 88.616.87

Non Perforated

Dimension 365 x 255 mm
Weight 765 g



COLOR	CODE
	Grey 88.616.90
	Yellow 88.616.91
	Green 88.616.92
	Blue 88.616.93
	Red 88.616.94
	Black 88.616.95
	Purple 88.616.96
	Bronze 88.616.97

Bio Barrier Lids

Dimension 365 x 255 mm
Weight 1020 g



COLOR	CODE
	Grey 88.716.80
	Yellow 88.716.81
	Green 88.716.82
	Blue 88.716.83
	Red 88.716.84
	Black 88.716.85
	Purple 88.716.86
	Bronze 88.716.87

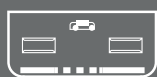
DENTAL MODEL

STERILIZATION CONTAINER SYSTEMS

Box Types



Box (With Barrier)



Box (Perforated)



Box (Non Perforated)

Standard Heights



55 mm



70 mm



100 mm



135 mm



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.618.65	320 x 186 x 43 mm	281 x 184 x 38 mm	360 g
88.618.66	320 x 186 x 59 mm	281 x 184 x 54 mm	425 g
88.618.68	320 x 186 x 102 mm	281 x 184 x 98 mm	560 g
88.618.67	320 x 186 x 122 mm	281 x 184 x 118 mm	634 g



Box (Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.618.60	320 x 186 x 43 mm	281 x 184 x 28 mm	500 g
88.618.61	320 x 186 x 58 mm	281 x 184 x 46 mm	550 g
88.618.63	320 x 186 x 102 mm	281 x 184 x 93 mm	695 g
88.618.62	320 x 186 x 122 mm	281 x 184 x 110 mm	755 g



Box (With Barrier)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.718.61	320 x 186 x 69 mm	281 x 184 x 35 mm	765 g
88.718.63	320 x 186 x 112 mm	281 x 184 x 79 mm	910 g
88.718.62	320 x 186 x 132 mm	281 x 184 x 99 mm	984 g



8 Different Colors

DEWIMED
SMART INNOVATION

Perforated Lids

Dimension 325 x 192 mm
Weight 638 g



COLOR	CODE
Grey	88.618.80
Yellow	88.618.81
Green	88.618.82
Blue	88.618.83
Red	88.618.84
Black	88.618.85
Purple	88.618.86
Bronze	88.618.87

Non Perforated

Dimension 325 x 192 mm
Weight 500 g



COLOR	CODE
Grey	88.618.70
Yellow	88.618.71
Green	88.618.72
Blue	88.618.73
Red	88.618.74
Black	88.618.75
Purple	88.618.76
Bronze	88.618.77

Barrier Lids

Dimension 325 x 192 mm
Weight 862 g

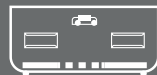


COLOR	CODE
Grey	88.718.80
Yellow	88.718.81
Green	88.718.82
Blue	88.718.83
Red	88.718.84
Black	88.718.85
Purple	88.718.86
Bronze	88.718.87

1/2 DENTAL MODEL

STERILIZATION CONTAINER SYSTEMS

Box Types



Box (Perforated)



Box (Non Perforated)

Standard Heights Dimensions



63 mm



100 mm



130 mm



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.615.65	227 x 162 x 57 mm	190 x 158 x 48 mm	245 g
88.615.66	227 x 162 x 88 mm	190 x 158 x 88 mm	335 g
88.615.67	227 x 162 x 122 mm	190 x 158 x 118 mm	410 g



Box (Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.615.60	227 x 162 x 57 mm	190 x 158 x 40 mm	385 g
88.615.61	227 x 162 x 88 mm	190 x 158 x 80 mm	440 g
88.615.62	227 x 162 x 122 mm	190 x 158 x 110 mm	545 g



8 Different Colors

DEWIMED
SMART INNOVATION

Perforated Lids

Dimension	Weight
232 x 174 mm	495 g

COLOR	CODE
Grey	88.615.70
Yellow	88.615.71
Green	88.615.72
Blue	88.615.73
Red	88.615.74
Black	88.615.75
Purple	88.615.76
Bronze	88.615.77

Non Perforated

Dimension	Weight
232 x 174 mm	360 g

COLOR	CODE
Grey	88.615.80
Yellow	88.615.81
Green	88.615.82
Blue	88.615.83
Red	88.615.84
Black	88.615.85
Purple	88.615.86
Bronze	88.615.87

ENDO MODEL

STERILIZATION CONTAINER SYSTEMS

Box Types



Box (Perforated)



Box (Non Perforated)



Box (Non Perforated)



Box (Perforated)



CODE	OUTSIDE DIMENSION	WEIGHT
88.611.95	528 x 145 x 66 mm	675 g
88.611.06	528 x 145 x 88 mm	805 g

CODE	OUTSIDE DIMENSION	WEIGHT
88.611.00	528 x 145 x 66 mm	690 g
88.611.01	528 x 145 x 88 mm	885 g



8 Different Colors

DEWIMED[®]
SMART INNOVATION



Non Perforated

Dimension
532 x 160 mm

Weight
775 g



COLOR	CODE
Grey	88.610.99
Yellow	88.610.01
Green	88.610.02
Blue	88.610.03
Red	88.610.04
Black	88.610.55
Purple	88.610.06
Bronze	88.610.07

MINI MODEL

STERILIZATION CONTAINER SYSTEMS

Box Types



Box (With Barrier)



Box (Perforated)



Box (Non Perforated)

Standard Heights



45 mm



70 mm



100 mm



Box (Non Perforated)



Box (Perforated)



Box (With Barrier)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.619.65	315 x 132 x 32 mm	273 x 128 x 30 mm	232 g
88.619.66	315 x 132 x 63 mm	273 x 128 x 58 mm	315 g
88.619.67	315 x 132 x 92 mm	273 x 128 x 90 mm	419 g

CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.619.60	315 x 132 x 32 mm	273 x 128 x 18 mm	350 g
88.619.61	315 x 132 x 63 mm	273 x 128 x 48 mm	440 g
88.619.62	315 x 132 x 92 mm	273 x 128 x 78 mm	523 g

CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.719.61	315 x 132 x 73 mm	273 x 128 x 39 mm	665 g
88.719.62	315 x 132 x 102 mm	273 x 128 x 71 mm	769 g



8 Different Colors



Perforated Lids

Dimension 315 x 140 mm
Weight 510 g



COLOR	CODE
	Grey 88.619.70
	Yellow 88.619.71
	Green 88.619.72
	Blue 88.619.73
	Red 88.619.74
	Black 88.619.75
	Purple 88.619.76
	Bronze 88.619.77

Non Perforated

Dimension 315 x 140 mm
Weight 380 g



COLOR	CODE
	Grey 88.619.80
	Yellow 88.619.81
	Green 88.619.82
	Blue 88.619.83
	Red 88.619.84
	Black 88.619.85
	Purple 88.619.86
	Bronze 88.619.87

Barrier Lids

Dimension 315 x 142 mm
Weight 680 g



COLOR	CODE
	Grey 88.719.70
	Yellow 88.719.71
	Green 88.719.72
	Blue 88.719.73
	Red 88.719.74
	Black 88.719.75
	Purple 88.719.76
	Bronze 88.719.77

FLAT MODEL

STERILIZATION CONTAINER SYSTEMS

BOX TYPES



Box (With Barrier)



Box (Perforated)



Box (Non Perforated)

Standard Heights



75 mm



90 mm



Box (Non Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.61775	295 x 270 x 60 mm	258 x 260 x 56 mm	650 g
88.61776	295 x 270 x 72 mm	258 x 260 x 66 mm	720 g



Box (Perforated)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.61770	295 x 270 x 60 mm	258 x 260 x 40 mm	740 g
88.61771	295 x 270 x 72 mm	258 x 260 x 52 mm	825 g



Box (With Barrier)



CODE	OUTSIDE DIMENSION	INSIDE DIMENSION	WEIGHT
88.71770	295 x 270 x 72 mm	258 x 260 x 37 mm	964 g
88.71771	295 x 270 x 84 mm	258 x 260 x 47 mm	987 g



8 Different Colors

DEWIMED[®]
SMART INNOVATION

Perforated Lids			Non Perforated			Bio Barrier Lid			Safety Lid			For Bio Barrier Safety Lid		
Dimension	Weight		Dimension	Weight		Dimension	Weight		Dimension	Weight		Dimension	Weight	
295 x 280 mm	730 g		295 x 280 mm	610 g		295 x 280 mm	955 g		317 x 285 mm	610 g		317 x 285 mm	700 g	
COLOR	CODE		COLOR	CODE		COLOR	CODE		COLOR	CODE		COLOR	CODE	
	Grey 88.617.80			Grey 88.617.90			Grey 88.717.80			Grey 88.614.18			Grey 88.714.18	
	Yellow 88.617.81			Yellow 88.617.91			Yellow 88.717.81			Yellow 88.614.19			Yellow 88.714.19	
	Green 88.617.82			Green 88.617.92			Green 88.717.82			Green 88.614.20			Green 88.714.20	
	Blue 88.617.83			Blue 88.617.93			Blue 88.717.83			Blue 88.614.21			Blue 88.714.21	
	Red 88.617.84			Red 88.617.94			Red 88.717.84			Red 88.614.22			Red 88.714.22	
	Black 88.617.85			Black 88.617.95			Black 88.717.85			Black 88.614.23			Black 88.714.23	
	Purple 88.617.86			Purple 88.617.96			Purple 88.717.86			Purple 88.614.24			Purple 88.714.24	
	Bronze 88.617.87			Bronze 88.617.97			Bronze 88.717.87			Bronze 88.614.25			Bronze 88.714.25	

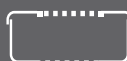
IMPLANT MODEL

STERILIZATION CONTAINER SYSTEMS

Box & Lids Types



Lid Perforated
Box Non Perforated



Lid Perforated
Box Perforated



Lid Non Perforated
Box Non Perforated

All container measurements cover the outer size of the lids.

Dimensions

IMPLANT MODELS

Lid Perforated
Box Non Perforated



Lid Perforated
Box Perforated



Lid Non Perforated
Box Non Perforated



300 x 150 x 75 mm

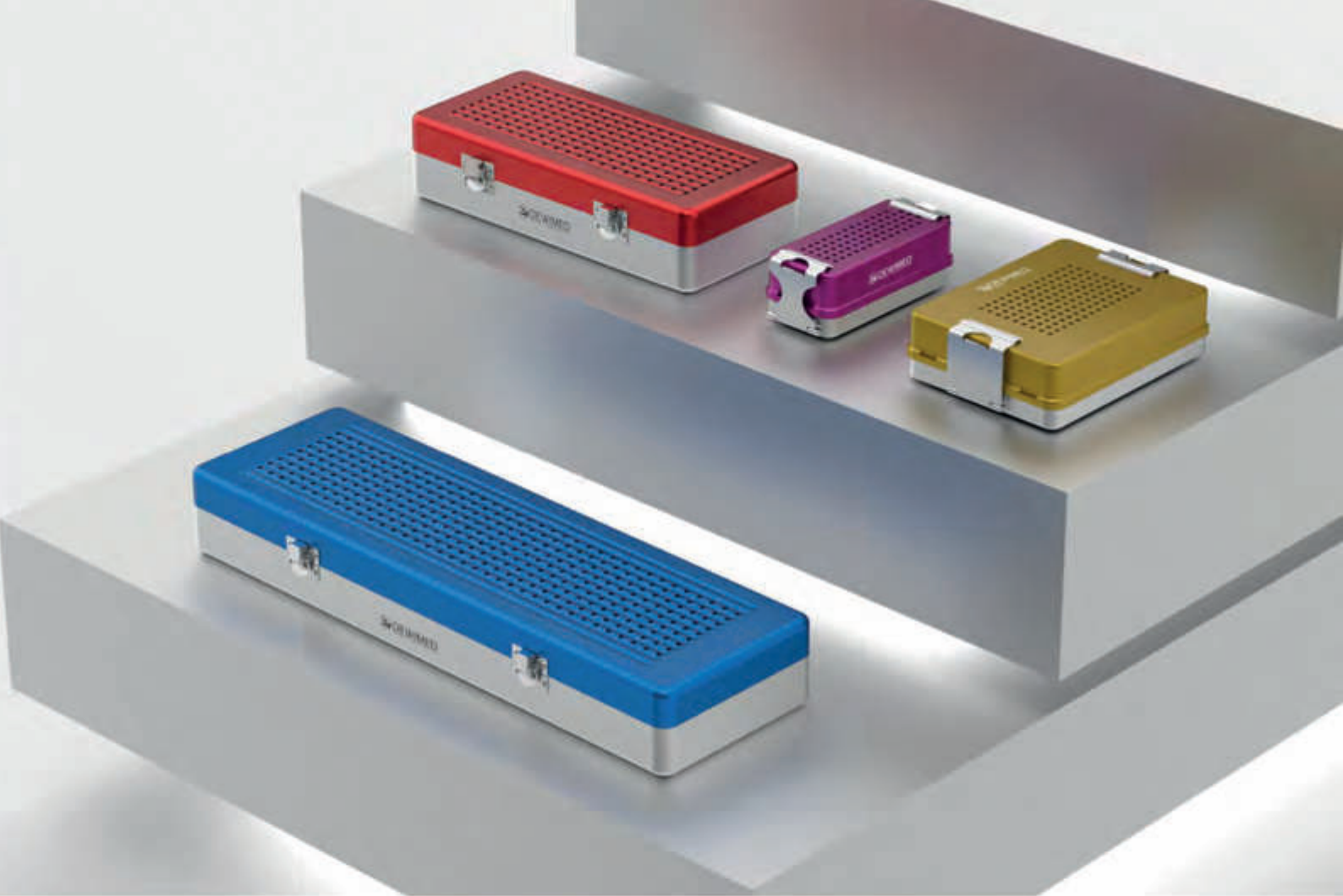


COLOR	CODE	CODE	CODE
	Black 88.501.00	88.502.20	88.503.40
	Red 88.501.10	88.502.30	88.503.50
	Blue 88.501.20	88.502.40	88.503.60
	Green 88.501.30	88.502.50	88.503.70
	Yellow 88.501.40	88.502.60	88.503.80
	Grey 88.501.50	88.502.70	88.503.90
	Purple 88.504.80	88.505.20	88.505.60
	Bronze 88.504.90	88.805.30	88.505.70

500 x 170 x 75 mm



COLOR	CODE	CODE	CODE
	Black 88.501.60	88.502.80	88.504.00
	Red 88.501.70	88.502.90	88.504.10
	Blue 88.501.80	88.503.00	88.504.20
	Green 88.501.90	88.503.10	88.504.30
	Yellow 88.502.00	88.503.20	88.504.40
	Grey 88.502.10	88.503.30	88.504.50
	Purple 88.505.00	88.505.40	88.505.80
	Bronze 88.505.10	88.505.50	88.505.90



Dimensions

MINI IMPLANT MODELS

Lid Perforated
Box Non Perforated



Lid Perforated
Box Perforated



Lid Non Perforated
Box Non Perforated



160 x 72 x 57 mm



COLOR	CODE	CODE	CODE	
	Black	88.520.00	88.521.29	88.522.40
	Red	88.520.11	88.521.30	88.522.50
	Blue	88.520.29	88.521.40	88.522.60
	Green	88.520.30	88.521.50	88.522.70
	Yellow	88.520.40	88.521.60	88.522.80
	Grey	88.520.50	88.521.70	88.522.90
	Purple	88.523.60	88.524.00	88.524.40
	Bronze	88.523.70	88.524.10	88.524.50

200 x 147 x 57 mm



COLOR	CODE	CODE	CODE	
	Black	88.520.60	88.521.80	88.523.00
	Red	88.520.70	88.521.90	88.523.19
	Blue	88.520.80	88.522.00	88.523.29
	Green	88.520.90	88.522.19	88.523.30
	Yellow	88.521.00	88.522.22	88.523.40
	Grey	88.521.19	88.522.30	88.523.50
	Purple	88.523.80	88.524.20	88.524.60
	Bronze	88.523.90	88.524.30	88.524.70

SCOPY MODEL

STERILIZATION CONTAINER SYSTEMS

Box & Lids Types



Lid Perforated
Box Non Perforated



Lid Perforated
Box Perforated

All container measurements cover the outer size of the lids.

Dimensions

SCOPY MODELS

Lid Perforated
Box Non Perforated



Lid Perforated
Box Perforated



260 x 70 x 60 mm



COLOR	CODE	CODE
	Black 88.506.00	88.507.20
	Red 88.506.10	88.507.30
	Blue 88.506.20	88.507.40
	Green 88.506.30	88.507.50
	Yellow 88.506.40	88.507.60
	Grey 88.506.50	88.507.70
	Purple 88.508.40	88.508.80
	Bronze 88.508.50	88.508.90

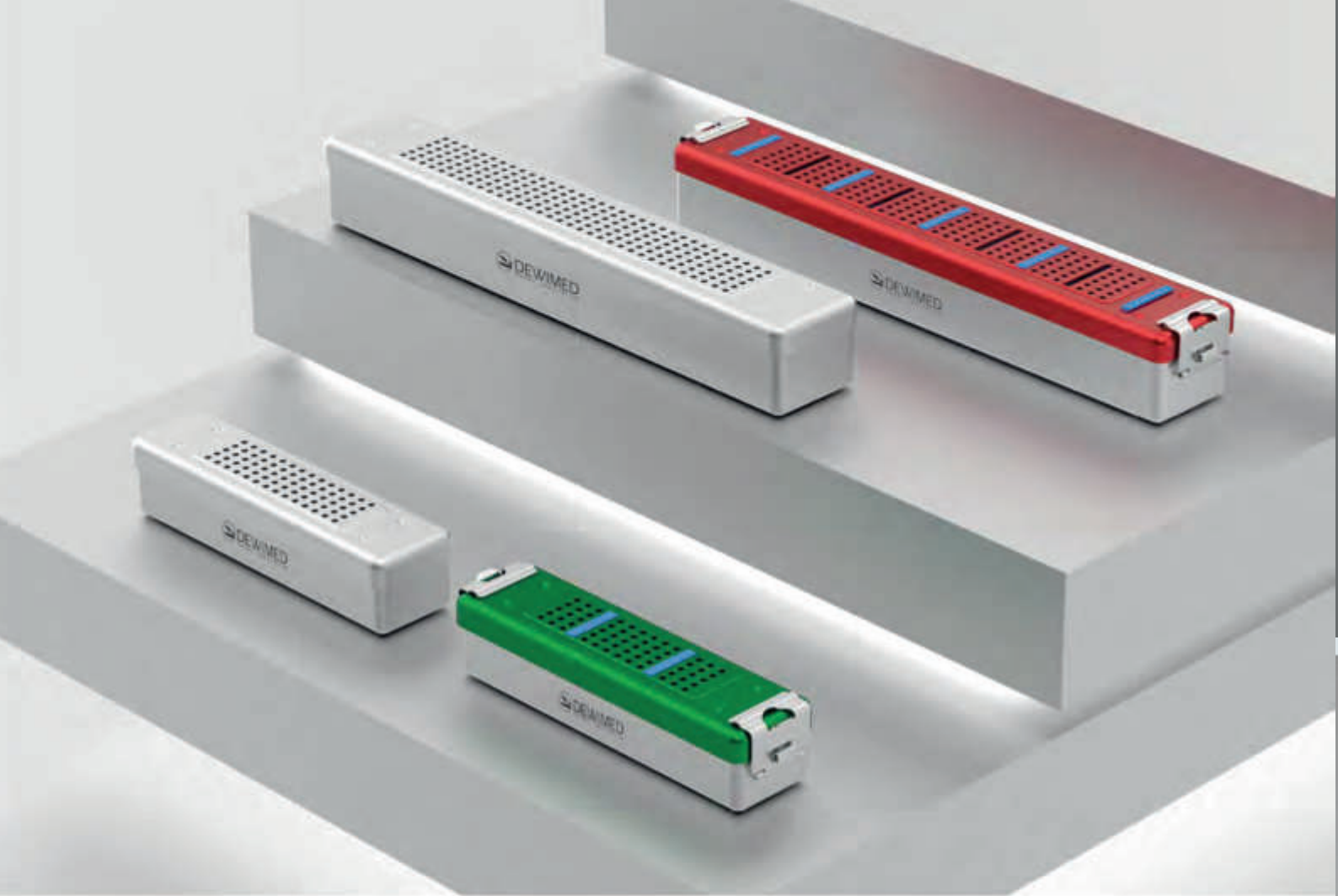


455 x 80 x 70 mm



COLOR	CODE	CODE
	Black 88.506.60	88.507.80
	Red 88.506.70	88.507.90
	Blue 88.506.80	88.508.00
	Green 88.506.90	88.508.10
	Yellow 88.507.00	88.508.20
	Grey 88.507.10	88.508.30
	Purple 88.508.60	88.509.00
	Bronze 88.508.70	88.509.10





Dimensions

SCOPY MODELS

With silicone holders

Lid Perforated
Box Non Perforated



Lid Perforated
Box Perforated



275 x 70 x 65 mm



COLOR	CODE	CODE
Black	88.510.00	88.511.50
Red	88.510.19	88.511.60
Blue	88.510.29	88.511.70
Green	88.510.30	88.511.80
Yellow	88.510.40	88.511.90
Grey	88.510.50	88.512.00
Purple	88.512.70	88.513.11
Bronze	88.512.80	88.513.29



Lid Perforated
Box Perforated

470 x 82 x 74 mm



COLOR	CODE	CODE
Black	88.510.60	88.512.19
Red	88.510.70	88.512.22
Blue	88.510.80	88.512.30
Green	88.510.90	88.512.40
Yellow	88.511.00	88.512.50
Grey	88.511.19	88.512.60
Purple	88.512.90	88.513.30
Bronze	88.513.00	88.513.40



Lid Perforated Box
Non Perforated

BASKETS

The baskets are the main supplementary components of container systems and they are necessary for a full set container. **DEWIMED** has focused on 3 main models in basket production. Two of these models are wire basket and perforated sheet basket. The third model is a combination of these two models with perforated metal plates on sides and with wire mesh on bottom. **DEWIMED** has the model and sizes of baskets in its standard production appealing to all container model and sizes. Also, it ensures basket production in demanded sizes besides standard production.

The standard diameter of the wire used in basket production is 1 mm and mesh distance is 4 mm. But this distance can also be arranged according to the special demands. Besides, **DEWIMED** manufactures fine mesh baskets for small instruments, laundry baskets and endoscopic baskets. These baskets can also be produced in demanded sizes and mesh distances.

Please contact our company for any special production basket.





For 1/1 Models  Box
Stand Height: 10mm



CODE	OUTSIDE DIMENSION
88.374.00	540 x 253 x 40 mm
88.374.10	540 x 253 x 60 mm
88.374.20	540 x 253 x 80 mm
88.374.30	540 x 253 x 110 mm

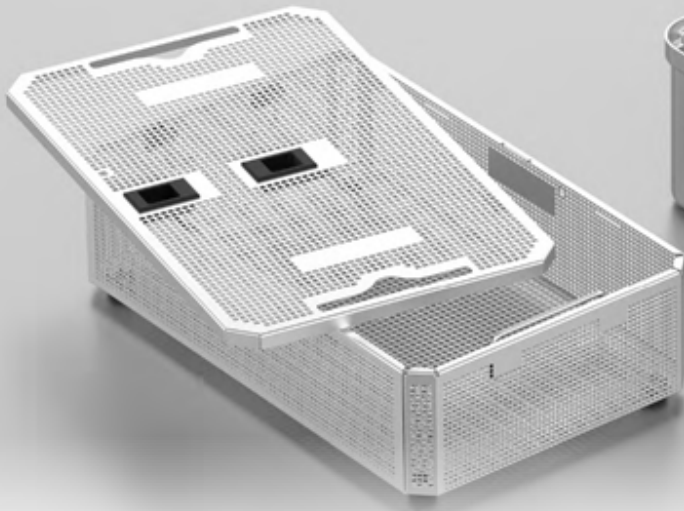
CODE	OUTSIDE DIMENSION
88.374.40	485 x 253 x 40 mm
88.374.50	485 x 253 x 60 mm
88.374.60	485 x 253 x 80 mm
88.374.70	485 x 253 x 110 mm

For 1/1 Models  Lid



CODE	DIMENSION
88.376.00	542 x 256 x 4 mm

CODE	DIMENSION
88.376.10	487 x 256 x 4 mm



For 3/4 Models



Box
Stand Height: 10mm

For 1/2 Models



Box
Stand Height: 10mm



CODE	OUTSIDE DIMENSION
88.374.80	405 x 253 x 40 mm
88.374.90	405 x 253 x 60 mm
88.375.00	405 x 253 x 80 mm
88.375.10	405 x 253 x 110 mm

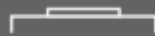
CODE	OUTSIDE DIMENSION
88.375.20	244 x 253 x 40 mm
88.375.30	244 x 253 x 60 mm
88.375.40	244 x 253 x 80 mm
88.375.50	244 x 253 x 110 mm

For 3/4 Models

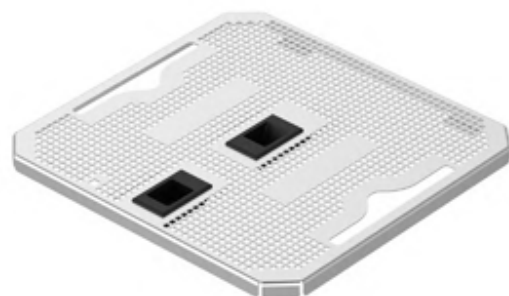


Lid

For 1/2 Models



Lid



CODE	OUTSIDE DIMENSION
88.376.20	407 x 256 x 4 mm

CODE	OUTSIDE DIMENSION
88.376.30	247 x 256 x 4 mm



For Extra Large Models



Box
Stand Height: 10mm



CODE

OUTSIDE
DIMENSION

88.370.50 533 x 340 x 40 mm

88.370.60 533 x 340 x 60 mm

88.370.70 533 x 340 x 80 mm

88.370.80 533 x 340 x 110 mm

For Extra Long Models



Box
Stand Height: 10mm



CODE

OUTSIDE
DIMENSION

88.371.10 665 x 253 x 40 mm

88.371.20 665 x 253 x 60 mm

88.371.30 665 x 253 x 80 mm

88.371.40 665 x 253 x 110 mm

For Extra Large Models



Lid



CODE

OUTSIDE
DIMENSION

88.370.90 539 x 346 x 4 mm

For Extra Long Models



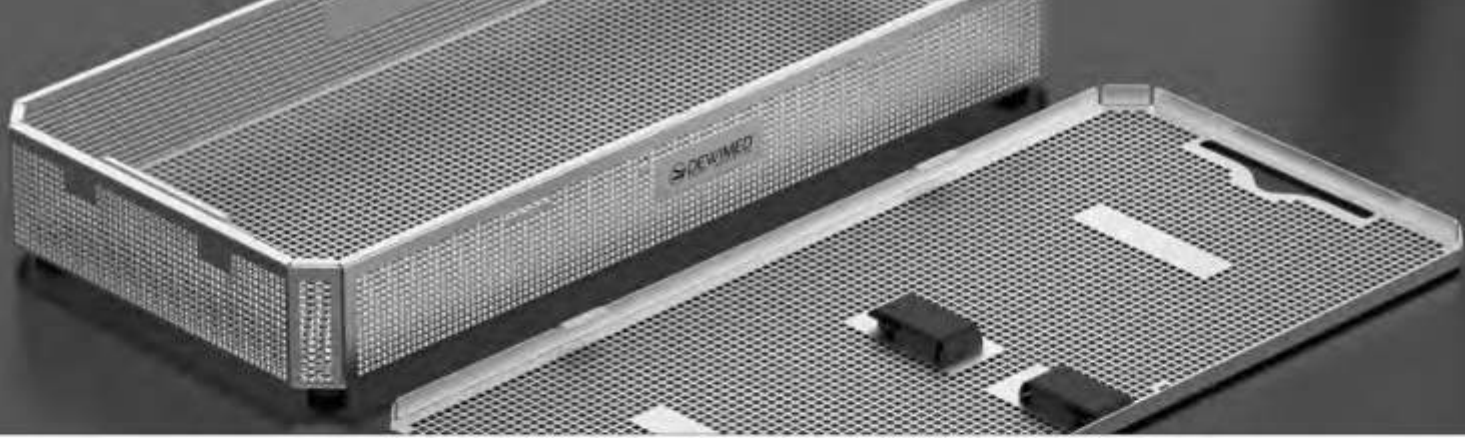
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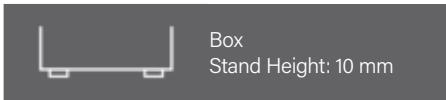
CODE

OUTSIDE
DIMENSION

88.371.00 667 x 256 x 4 mm

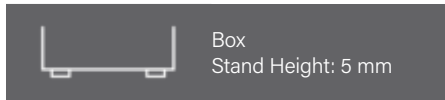


▼ For Large Dental Models



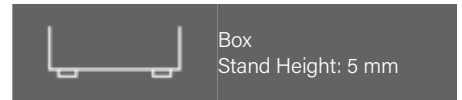
CODE	OUTSIDE DIMENSION
88.377.10	320 x 220 x 60 mm
88.377.20	320 x 220 x 80 mm
88.377.30	320 x 220 x 110 mm

▼ For Dental Models



CODE	OUTSIDE DIMENSION
88.375.60	275 x 175 x 45 mm
88.375.70	275 x 175 x 105 mm

▼ For Mini Models



CODE	OUTSIDE DIMENSION
88.375.80	265 x 125 x 55 mm

▼ For Large Dental Models



CODE	OUTSIDE DIMENSION
88.370.00	322 x 223 x 4 mm

▼ For Dental Models



CODE	OUTSIDE DIMENSION
88.376.40	277 x 178 mm

▼ For Mini Models



CODE	OUTSIDE DIMENSION
88.376.50	267 x 127 mm

STAND



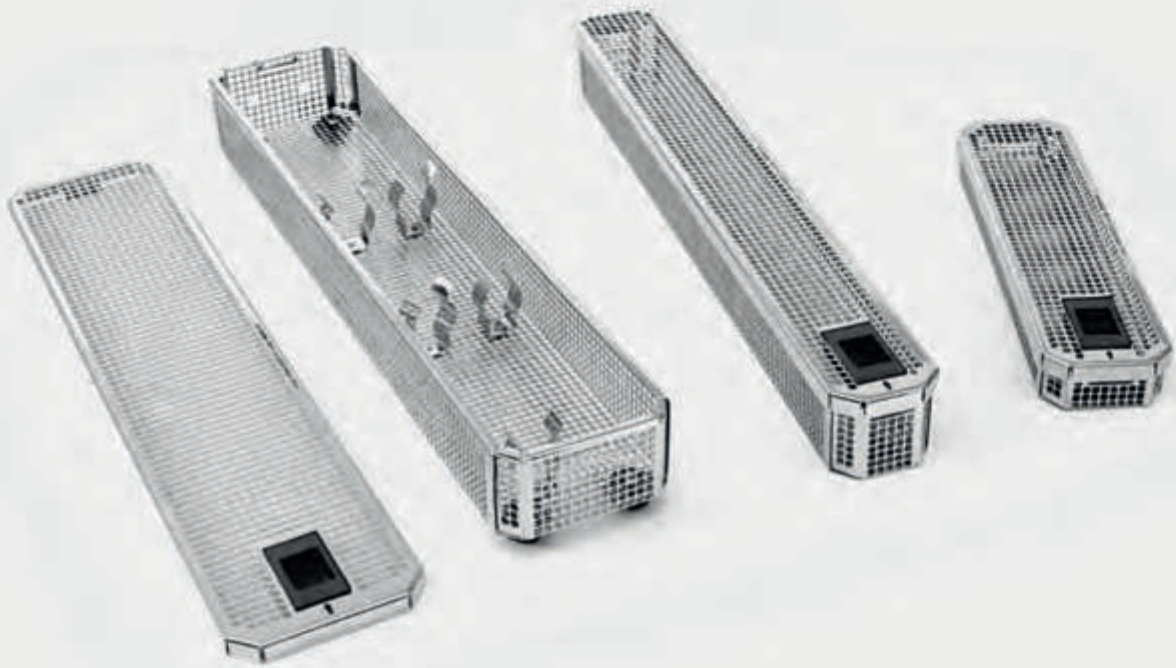
CODE: 88.376.70 **HEIGHT:** 20 mm



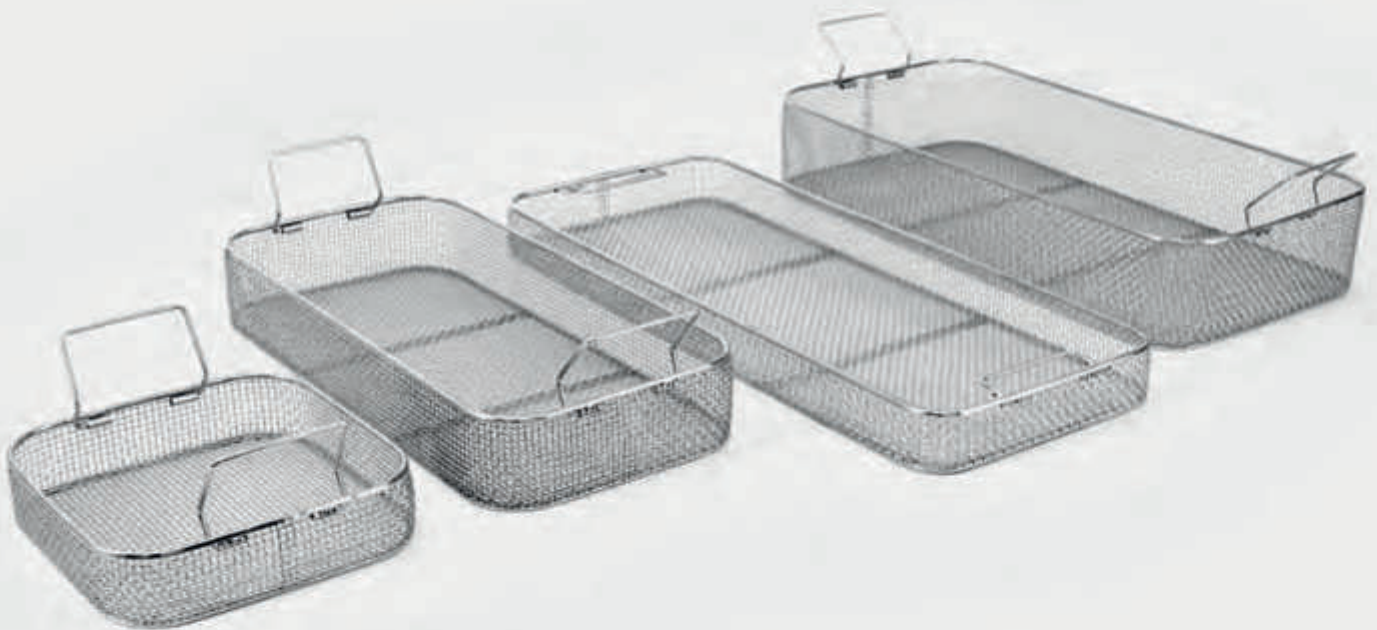
CODE: 88.376.80 **HEIGHT:** 10 mm



CODE: 88.376.60 **HEIGHT:** 5 mm



Our wire mesh and perforated sheet baskets can be manufactured in any size.



Please contact for detailed information

DENTAL, BASKETS & TRAYS



CODE	OUTSIDE DIMENSION
88.378.70	138 x 124 x 48 mm

Without silicone fixation systems



CODE	OUTSIDE DIMENSION
88.378.80	146 x 46 x 28 mm

Without silicone fixation systems



CODE	OUTSIDE DIMENSION
88.378.90	86 x 46 x 28 mm

Without silicone fixation systems
Bottom 2 mm, lid 4 mm perforation



CODE	OUTSIDE DIMENSION
88.378.60K	191 x 130 x 36 mm

Basket with silicone fixation systems
Holds 12 instruments with Ø 5 mm



CODE	OUTSIDE DIMENSION
88.378.60	191 x 130 x 34 mm

Without silicone fixation systems



CODE	OUTSIDE DIMENSION
88.379.00K	186 x 72 x 24 mm

Tray with silicone fixation system.
Holds 5 instruments



CODE	OUTSIDE DIMENSION
88.379.10K	186 x 99 x 24 mm

Tray with silicone fixation system.
Holds 7 instruments



CODE	OUTSIDE DIMENSION
88.379.20K	186 x 137 x 24 mm

Tray with silicone fixation system.
Holds 10 instruments



CODE	OUTSIDE DIMENSION
88.379.30K	286 x 192 x 34 mm

Tray with silicone fixation system.
Holds 20 instruments

DENTAL, BASKETS & TRAYS



CODE	OUTSIDE DIMENSION
88.378.00K	274 x 180 x 34 mm

Basket with silicone fixation systems
Holds 17 instruments with Ø 5 mm



CODE	OUTSIDE DIMENSION
88.378.00	274 x 180 x 32 mm

Without silicone fixation systems



CODE	OUTSIDE DIMENSION
88.378.10K	274 x 180 x 44 mm

Basket with silicone fixation systems
Holds 17 instruments with Ø 5 mm



CODE	OUTSIDE DIMENSION
88.378.10	274 x 180 x 42 mm
88.378.20	274 x 180 x 62 mm

Without silicone fixation systems



CODE	OUTSIDE DIMENSION
88.378.30K	274 x 88 x 46 mm

Basket with silicone fixation systems
Holds 8 instruments with Ø 5 mm



CODE	OUTSIDE DIMENSION
88.378.40K	240 x 76 x 30 mm

Basket with blue silicone mat



CODE	OUTSIDE DIMENSION
88.378.50K	188 x 86 x 36 mm

Basket with silicone fixation systems
Holds 8 instruments with Ø 5 mm



CODE	OUTSIDE DIMENSION
88.378.50	188 x 86 x 32 mm

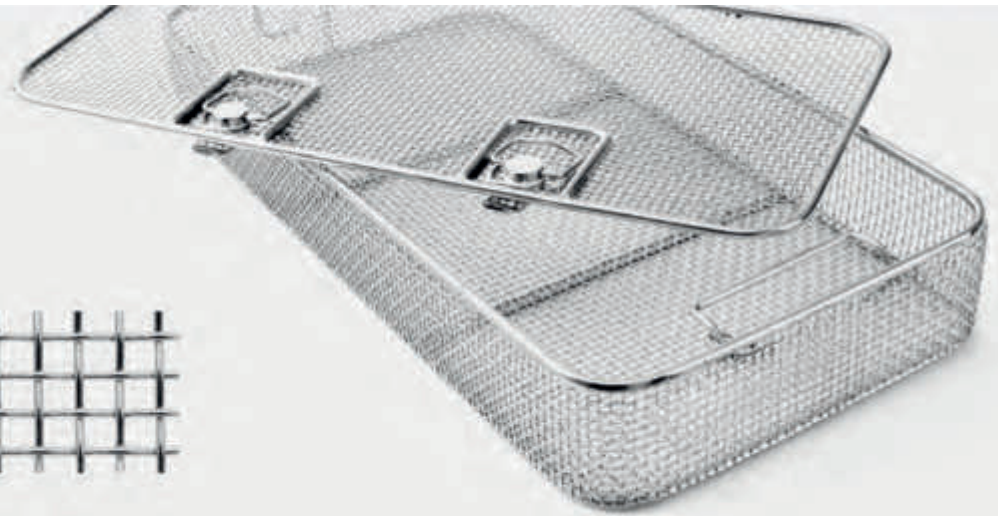
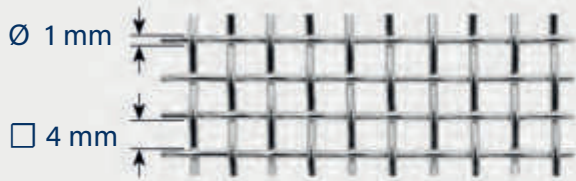
Basket with blue silicone mat

BASKETS MADE FROM

STAINLESS STEEL WIRE MESH

MESH GRID

Actual Size



For 1/2 Models



CODE

OUTSIDE
DIMENSION

88.249.00

246 x 246 x 30 mm

88.249.10

246 x 246 x 50 mm

88.249.20

246 x 246 x 70 mm

88.249.30

246 x 246 x 100 mm



CODE

OUTSIDE
DIMENSION

88.310.45

246 x 246 mm

For 3/4 Models



CODE

OUTSIDE
DIMENSION

88.215.00

405 x 245 x 30 mm

88.215.01

405 x 245 x 50 mm

88.215.02

405 x 245 x 70 mm

88.215.03

405 x 245 x 100 mm



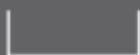
CODE

OUTSIDE
DIMENSION

88.310.34

405 x 245 mm

For 1/1 Models



Box



CODE

**OUTSIDE
DIMENSION**

88.245.00 480 x 245 x 30 mm

88.245.10 480 x 245 x 50 mm

88.245.20 480 x 245 x 70 mm

88.245.30 480 x 245 x 100 mm



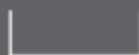
Lid

CODE

**OUTSIDE
DIMENSION**

88.310.24 485 x 245 x 5 mm

For 1/1 Models



Box



CODE

**OUTSIDE
DIMENSION**

88.246.00 540 x 245 x 30 mm

88.246.10 540 x 245 x 50 mm

88.246.20 540 x 245 x 70 mm

88.246.30 540 x 245 x 100 mm



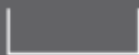
Lid

CODE

**OUTSIDE
DIMENSION**

88.310.14 540 x 245 x 5 mm

For Large Dental Models



Box

CODE

**OUTSIDE
DIMENSION**

88.320.00 323 x 222 x 50 mm

88.320.01 323 x 222 x 70 mm

88.320.02 323 x 222 x 100 mm



Lid

CODE

**OUTSIDE
DIMENSION**

88.320.13 323 x 222 x 5 mm

For Extra Large Models



Box

CODE

**OUTSIDE
DIMENSION**

88.217.01 533 x 337 x 50 mm

88.217.02 533 x 337 x 70 mm

88.217.03 533 x 337 x 100 mm



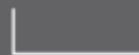
Lid

CODE

**OUTSIDE
DIMENSION**

88.317.07 533 x 337 x 5 mm

For Extra Large Models



Box

CODE

**OUTSIDE
DIMENSION**

88.218.01 665 x 250 x 50 mm

88.218.02 665 x 250 x 70 mm

88.218.03 665 x 250 x 100 mm



Lid

CODE

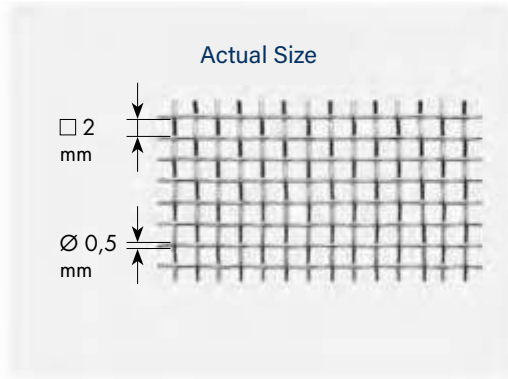
**OUTSIDE
DIMENSION**

88.318.07 665 x 250 x 5 mm

BASKETS MADE FROM

STAINLESS STEEL WIRE MESH

Mesh Grid



CODE **OUTSIDE DIMENSION**

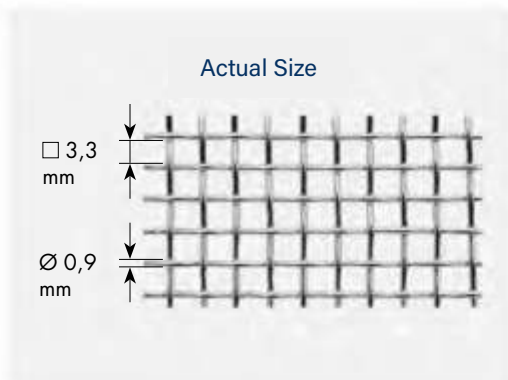
88.299.30 268 x 127 x 47 mm



CODE **OUTSIDE DIMENSION**

88.310.73 268 x 117 x 43 mm

Mesh Grid



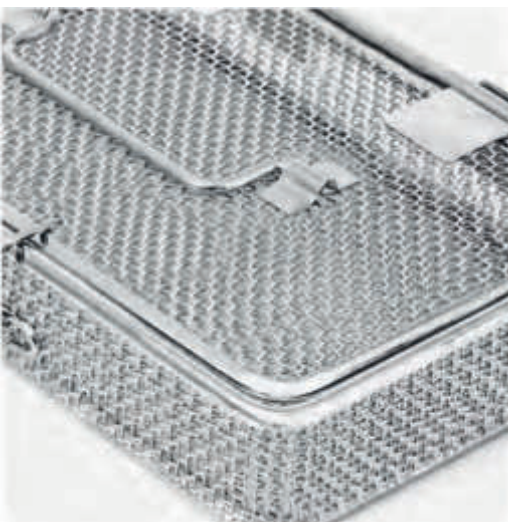
CODE **OUTSIDE DIMENSION**

88.361.10 270 x 175 x 45 mm



CODE **OUTSIDE DIMENSION**

88.310.70 270 x 170 x 38 mm



CODE **OUTSIDE DIMENSION**

88.299.50 175 x 153 x 35 mm

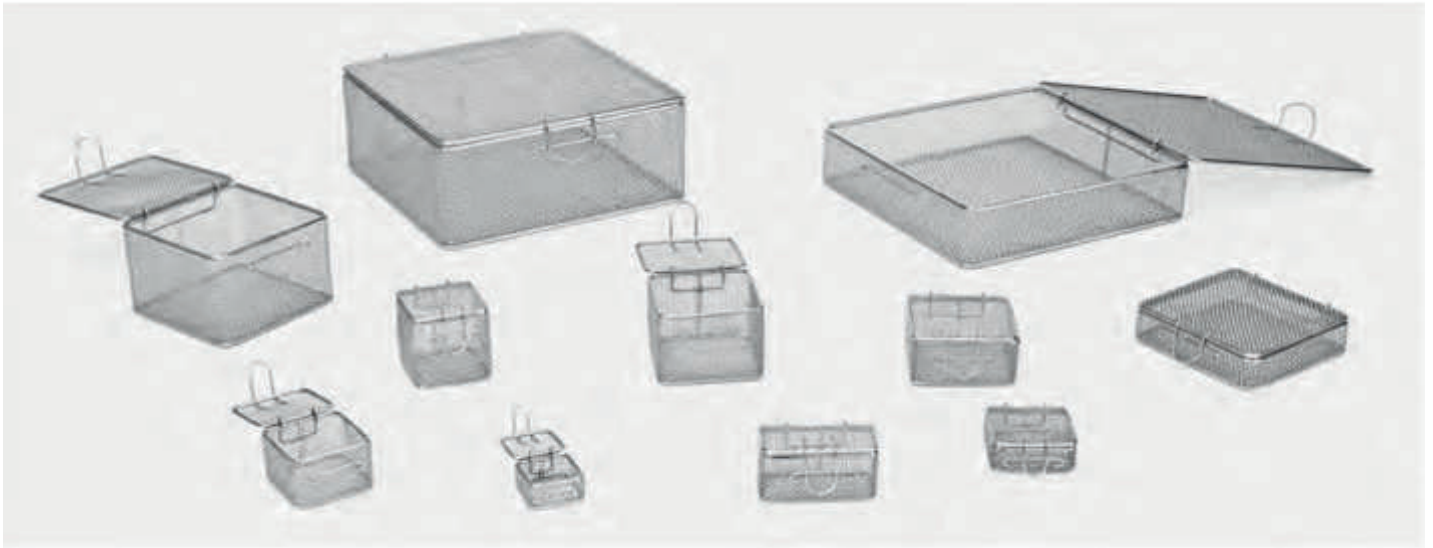


CODE **OUTSIDE DIMENSION**

88.310.79 175 x 144 x 30 mm

SMALL FINE MESH BASKETS

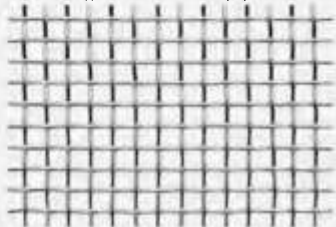
WITH LID WIRE BASE



Mesh Grid

Actual Size

Ø 0,5 mm □ 2 mm



Box With Lid

CODE

OUTSIDE
DIMENSION

88.311.00	30 x 30 x 30 mm
88.311.01	40 x 40 x 20 mm
88.311.02	40 x 40 x 40 mm
88.311.03	60 x 60 x 20 mm
88.311.04	60 x 60 x 40 mm
88.311.05	60 x 60 x 60 mm
88.311.06	80 x 80 x 20 mm
88.311.07	80 x 40 x 40 mm
88.311.08	80 x 80 x 40 mm



Box With Lid

CODE

OUTSIDE
DIMENSION

88.311.09	80 x 80 x 60 mm
88.311.10	80 x 80 x 80 mm
88.311.11	100 x 100 x 10 mm
88.311.12	120 x 120 x 30 mm
88.311.13	120 x 120 x 60 mm
88.311.14	120 x 120 x 80 mm
88.311.15	240 x 240 x 30 mm
88.311.16	240 x 240 x 60 mm
88.311.17	240 x 240 x 80 mm
88.311.18	240 x 240 x 100 mm

WIRE BASE



CODE

OUTSIDE
DIMENSION

88.244.00 545 x 255 x 30 mm



CODE

OUTSIDE
DIMENSION

88.215.22 405 x 255 x 30 mm



CODE

OUTSIDE
DIMENSION

88.248.20 255 x 255 x 30 mm

BASKETS

STERILIZATION CONTAINER
SYSTEMS

LAUNDRY BASKETS



CODE

OUTSIDE
DIMENSION

88.310.80

600 x 400 x 150 mm

88.310.81

600 x 400 x 300 mm

CODE

OUTSIDE
DIMENSION

88.310.85

600 x 400 x 150 mm

88.310.86

600 x 400 x 300 mm

WIRE NET BASKETS

LID FOR WIRE NET BASKETS



CODE

OUTSIDE
DIMENSION

88.312.90

250 x 170 x 70 mm

88.312.91

340 x 250 x 70 mm

88.312.92

450 x 340 x 70 mm

CODE

OUTSIDE
DIMENSION

88.312.03

250 x 170 mm

88.312.04

340 x 250 mm

88.312.05

450 x 340 mm

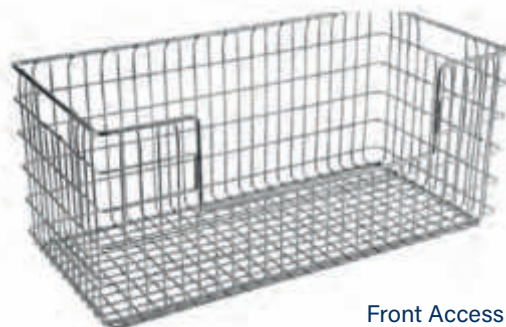
BASKETS

STERILIZATION CONTAINER SYSTEMS

STE BASKETS



Standard



Front Access

CODE

OUTSIDE
DIMENSION

88.312.06

575 x 280 x 135 mm

88.312.07

575 x 280 x 265 mm

CODE

OUTSIDE
DIMENSION

88.312.08

575 x 280 x 265 mm

SPRI BASKETS



With Single Frame

Double Frame with Folding Handle

CODE

OUTSIDE
DIMENSION

88.312.10

585 x 395 x 100 mm

88.312.11

585 x 395 x 195 mm

CODE

OUTSIDE
DIMENSION

88.312.30

600 x 300 x 40 mm

88.312.31

600 x 300 x 50 mm

88.312.32

600 x 300 x 100 mm

88.312.33

600 x 300 x 130 mm

88.312.34

600 x 300 x 150 mm

88.312.35

600 x 300 x 180 mm

88.312.36

600 x 300 x 200 mm

88.312.37

600 x 400 x 100 mm

88.312.38

600 x 400 x 130 mm

88.312.39

600 x 400 x 150 mm

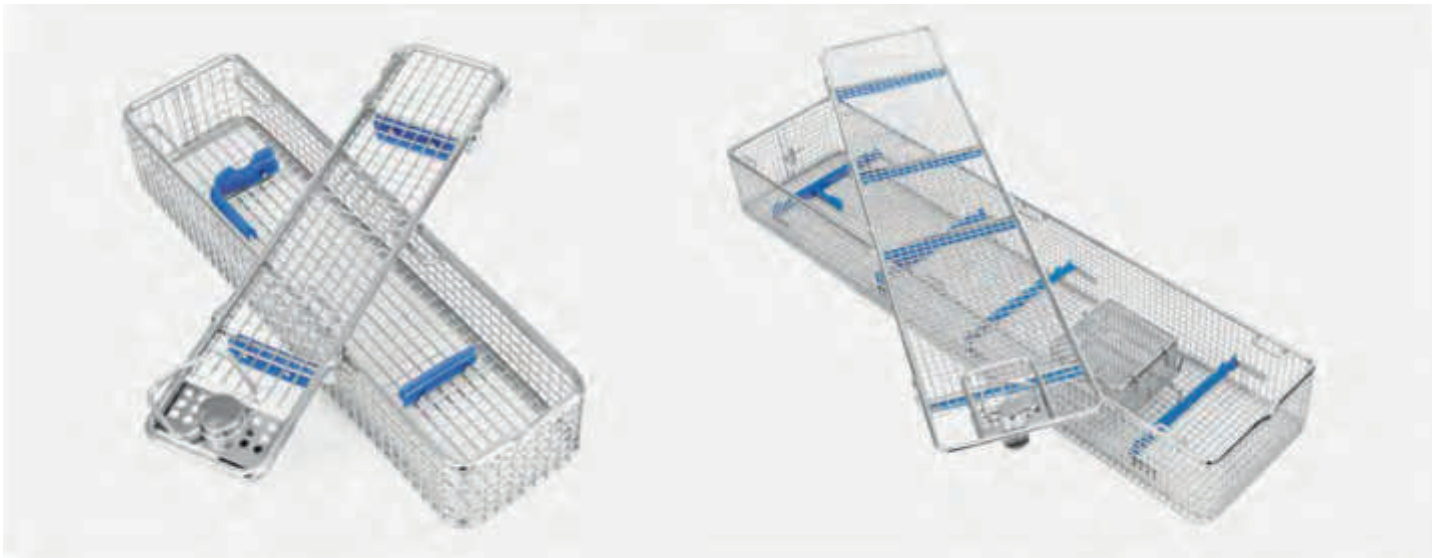
88.312.40

600 x 400 x 180 mm

88.312.41

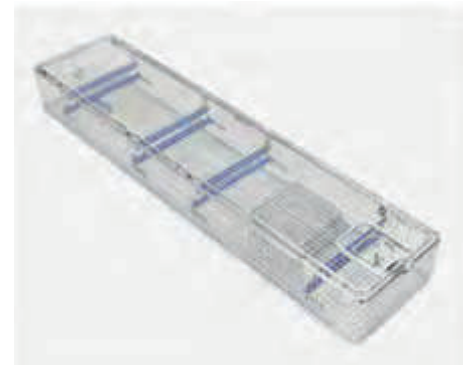
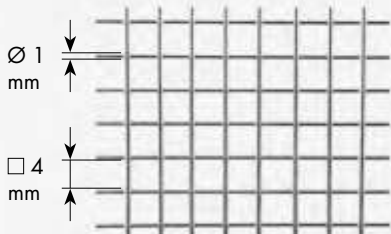
600 x 400 x 200 mm

ENDOSCOPE BASKETS



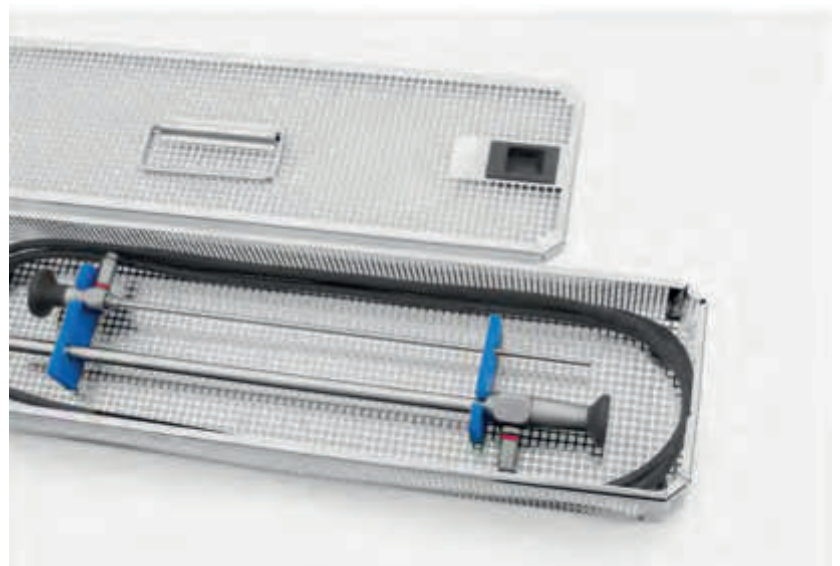
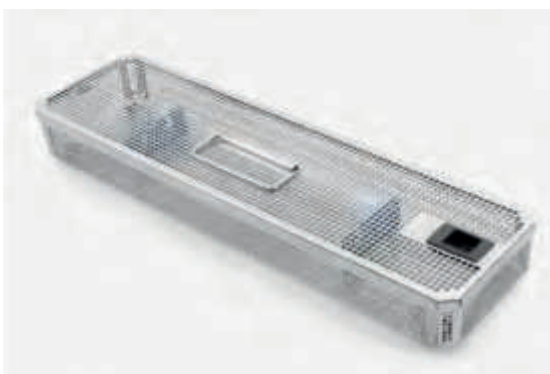
304 ss wire mesh

Actual Size



CODE	OUTSIDE DIMENSION
88.310.50	670 x 80 x 52 mm
88.310.51	460 x 80 x 52 mm
88.310.52	290 x 80 x 52 mm

CODE	OUTSIDE DIMENSION
88.310.62	640 x 150 x 77 mm



CODE	OUTSIDE DIMENSION
88.310.54	492 x 134 x 55 mm
88.310.55	492 x 134 x 65 mm

ALUMINUM BASKET

WITH LID



CODE	OUTSIDE DIMENSION
88.311.19	245 x 130 x 55 mm



CODE	OUTSIDE DIMENSION
88.311.20	245 x 130 x 70 mm



CODE	OUTSIDE DIMENSION
88.311.21	245 x 130 x 105 mm



WASHER TUBE

FOR K-WIRES

WASHER TUBE FOR K-WIRES

The **DEWIMED** washer tube systems are designed in order to safely keep, healthfully wash and sterilize the K-wires used specially in orthopedic (trauma) surgery.



CODE

OUTSIDE DIMENSION

88.410.51

460 x 100 x 64 mm

CODE

OUTSIDE DIMENSION

88.410.52

265 x 72 x 64 mm

K-Wires stainless steel basket with lid.

K-Wires stainless steel basket with lid.

WASHER TUBE

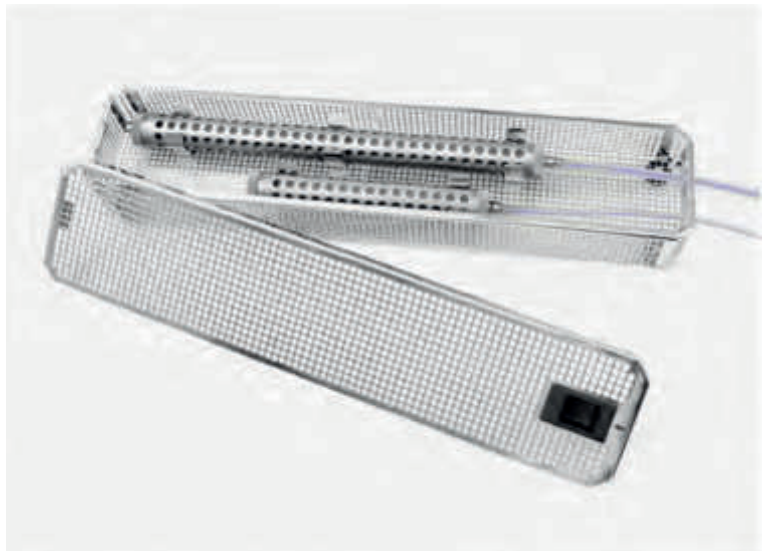
FOR KIRSCHNER WIRES

The **DEWIMED** washer tube systems are designed in order to safely keep, healthfully wash and sterilize the K-wires used specially in orthopedic (trauma) surgery.

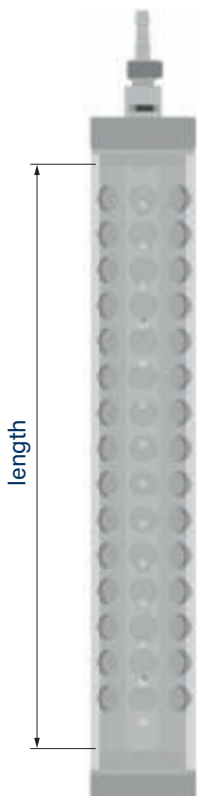
The **DEWIMED** washer tubes systems have a special design for getting maximum efficiency.

The dividing part inside the tube provides protection of 4 different diameter wires without intermixing. With the help of inner tube placed in the middle of the divider, the high pressure water coming of the washer machine flows from inside to outside.

By this way, the wires inside the tube are washed by inside-out and outside-in flow and the disinfection process is completed efficiently.



- The system has 2 different lengths as option.
- Every tube has 4 different task for 4 different diameter wires.
- The system has been designed suitable for 12 different diameter from 0,6 mm to 3 mm.



CODE	LENGTH	SUITABLE WIRE DIAMETERS
88.011.00	150 mm	Ø 0,60 mm Ø 0,80 mm Ø 1,00 mm Ø 1,20 mm
88.021.00	150 mm	Ø 1,25 mm Ø 1,40 mm Ø 1,50 mm Ø 1,60 mm
88.031.00	150 mm	Ø 1,80 mm Ø 2,00 mm Ø 2,50 mm Ø 3,00 mm
88.041.00	300 mm	Ø 0,60 mm Ø 0,80 mm Ø 1,00 mm Ø 1,20 mm
88.051.00	300 mm	Ø 1,25 mm Ø 1,40 mm Ø 1,50 mm Ø 1,60 mm
88.061.00	300 mm	Ø 1,80 mm Ø 2,00 mm Ø 2,50 mm Ø 3,00 mm

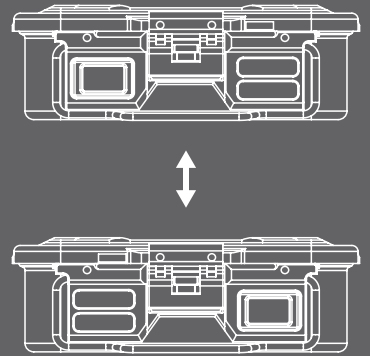
STERILIZATION CONTAINER SYSTEMS

ACCESSORIES

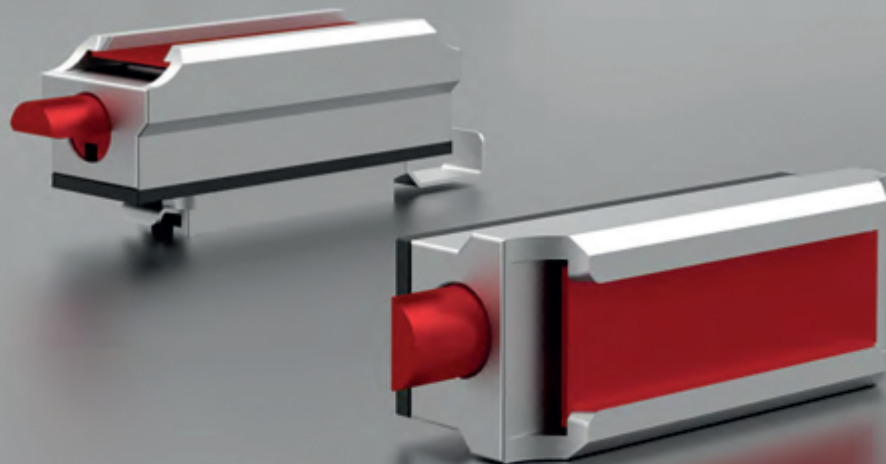
MODULAR AUTO LOCK MECHANISM

Auto lock mechanism is a heat-sensitive automatic locking system developed in order to ease sterilization control by R&D department. Modular auto lock system designed to be usable with different container systems.

This system has been developed in accordance with the requirements of sterilization to be used in a steam autoclave for our container systems. Auto lock is a system designed in reusable property instead of disposable plastic products that are used as security locks in containers. The system has been tested in our own facilities 5000 cycles and has successfully passed all tests. Minimum expected life of the system is 5000 sterilizations. During this time system is usable without the need for any maintenance or service.



CODE 88.190.00 (2pcs)



HOW DOES AUTO LOCK MECHANISM WORK?

The average temperature in the autoclave during sterilization is at the level of 135 ° C degrees.

As the temperature in the autoclave begins to rise above 100 degrees, automatic locking mechanism located on the box is activated. When the mechanism is activated, the red movable locking shaft in it is going forward (Picture 1). When the movable locking shaft is going forward, it blocks the locking mechanism in lid and so it prevents uncontrolled opening of the lid.

The process of the system becoming inactive is as following: After sterilization process has been completed and container has been removed from the autoclave, the container and Auto Lock system are allowed to cool between 5 and 10 minutes. Then the red movable locking shaft is pushed back with the help of fingers (Picture 3). Thus, lid closure of the container ceases to be blocked and comes to opened position.

When the container enters into each sterilization, these processes are repeated in the same manner.

When the user sees that Auto Lock mechanism is activated (Picture 1), he/she can understand that the container has entered to the sterilization process. If Auto lock mechanism is inactive (Picture 2), it means that this container has been previously opened.

WHAT ARE THE ADVANTAGES OF MODULAR AUTO MECHANISM?

Because of system being reusable, it is more economical when you compare with plastic security seal usage.

System is modular, so it can be usable with different brand products. In this reason, so many users can make use of system advantages.

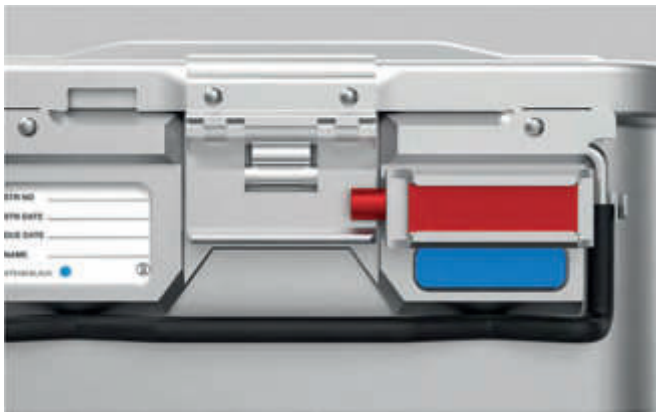
After the usage of disposable products, plastic material harms the nature. Because of reusable property of auto lock mechanism and because of recycling raw material inside, system does not harm the nature.

Disposable products have many disadvantages such as purchasing, storage and inventory tracking. Auto Lock mechanism saves the user from this workload and cost.

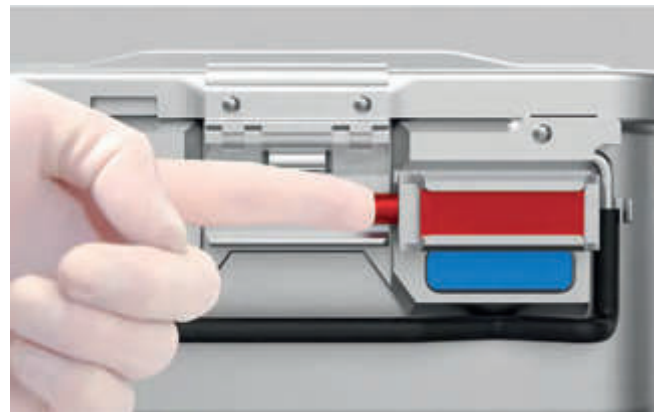
Disposable products must be attached to the (2) container(s) prior to each sterilization and this leads to loss of time for the employees.

Auto Lock Mechanism removes the difficulties faced during the use of security seals. In breakdown condition, because of product is not fixed on the container, system can be easily serviceable or changeable so container does not needs replacing.

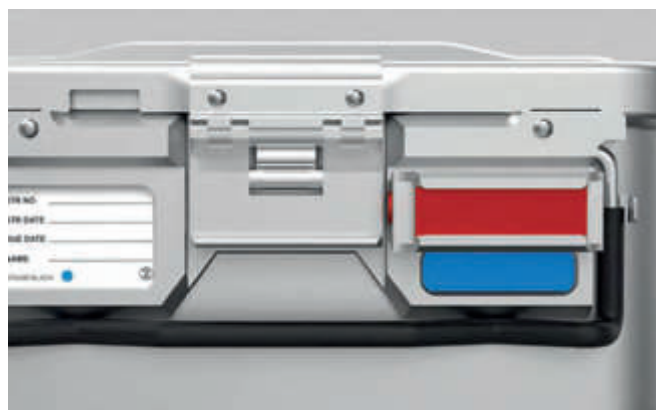
Picture 1 (Closed Position)



Picture 3



Picture 2



Picture 4



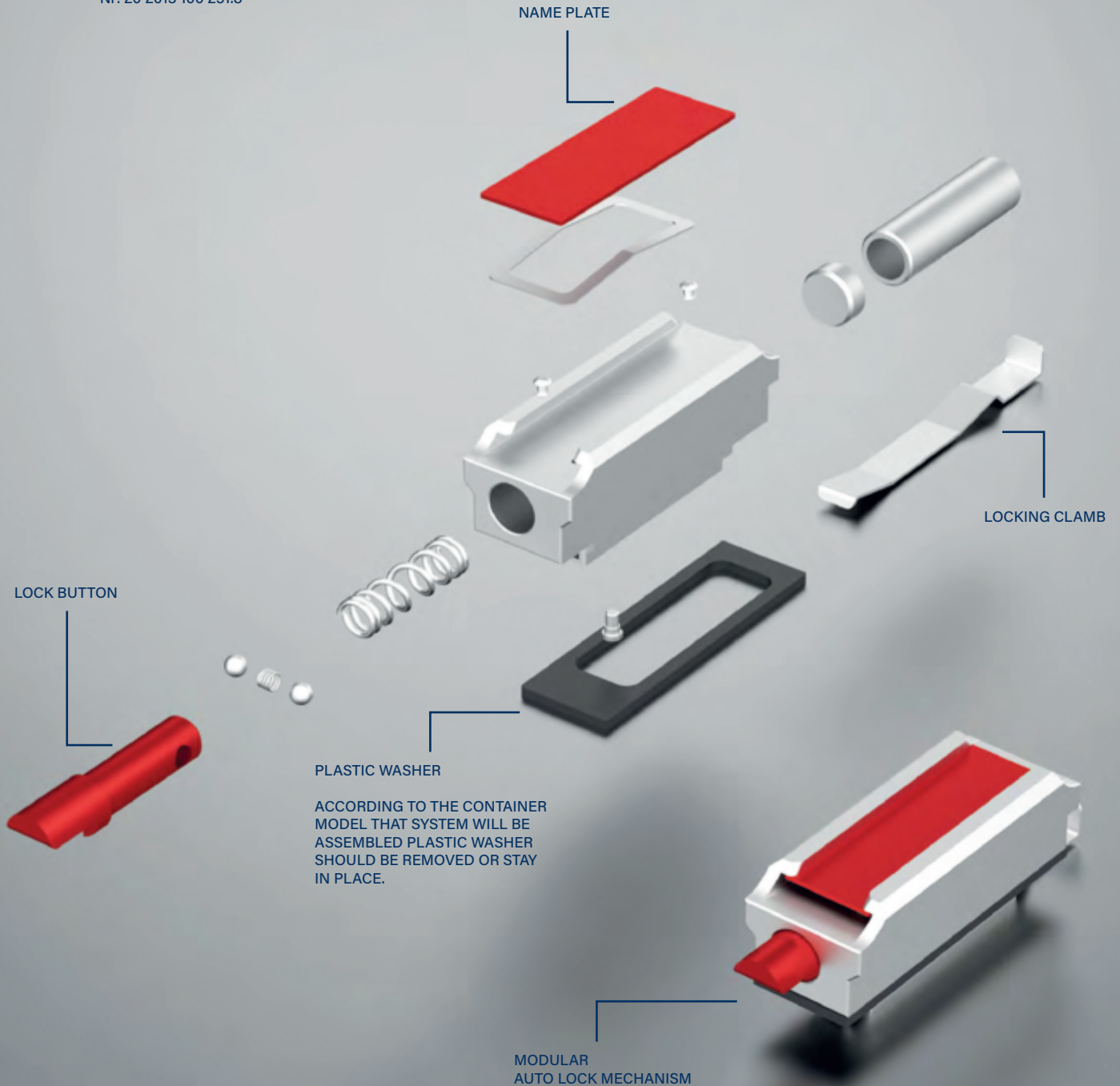
WARNING: It's possible to move the movable shaft with only the effect of temperature. It's not possible under normal conditions to activate (to be brought into locked position) lock mechanism.

All our container systems with Auto Lock mechanism are designed to be used also with plastic security seal when necessary (Picture 4).

MODULAR AUTO LOCK MECHANISM

TÜRK PATENT ENSTİTÜSÜ
NO: a2012 00715

DEUTSCHES PATENT
Nr: 20 2013 100 251.8



ASSEMBLY AND DISASSEMBLY OF MODULAR AUTO LOCK MECHANISM

Picture 1



Locking clamp should be removed from the groove before assembly.

Picture 2



Then it should be placed to the container label part as shown picture.

Picture 3



When you sure than product is snug, locking clamp should be placed through the arrow direction.

Picture 4



Please be sure that locking stamp is forwarded to the end of the clamp groove and it is locked.



Lock mechanism should be in open position for the disassembly process (Picture 2).

It is not possible to make disassembly on closed position (Picture 1).

When you sure that lock mechanism is on open position, locking clamp can be removable by pulling backward through the reverse direction of the locking direction.

WINDOW FOR EMULATING INDICATOR STERILIZATION CONTAINER SYSTEMS

We continue to produce solution for the sterilization management requirements with our 25 years of experience in medical industry. For this purpose, we have developed emulating indicator window for the sterilization container systems.

Aim Of The Window For Emulating Indicator

Emulating indicators are used for the load sterilization monitorization while surgical instruments are loaded to containers in central sterilization services department (CSSD). During standard container usage it is not possible to see indicator results without opening the lid. When set is decided to use in surgery if result is negative and also if there is no alternative set, surgery is delaying and problems occurs in implementations.

Result of the emulating indicator can observed after cycle easily from the window on the container case. In negative conditions, sterilization processes are repeated before send set to usage. By this way waste of time prohibited and it can help to avoid troubles before start.

- Transparent PPSU polymer material is used on window part of the system which is suitable to autoclave. PPSU polymer material has resistance to scoring and impact also it is a special material which has heat resistance up to 330°
- Silicon joint is used between window and box to avoid sterilization risk inside the container and security is provided 100% by 4 pieces rivet connection.
- All other parts used in the system is manufactured from anodized aluminum and stainless steel.
- Indicator is designed to place the box from two directions. Also there is a spring mechanism to immobilize indicator because of the pressure inside the indicator placed sections. This spring mechanism and the immobilization property from the two side of indicator are provided to use different branded indicators to use in this system together.



TÜRK PATENT ENSTİTÜSÜ
No: 2014-GE-49085



NO RISK



USAGE OF WINDOW FOR EMULATING INDICATOR

Emulating indicator before placing materials to sterilize inside the box off the sterilization purpose is placed inside the box as below

When you placed indicator band inside the box, you should be sure that placed references and indicator should appear. You should specify the suitable position by reciprocating motions or rotating reverse the indicator band.

After your placed indicator band fairly, you can start sterilization process by placing materials to sterilize after closing the lid.

ACCESSORIES

*STERILIZATION CONTAINER
SYSTEMS*



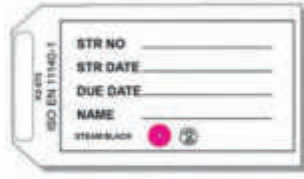
Label (paper)



CODE 88.267.30

100 pcs. With indicator.

For small size and special container.



CODE 88.267.20

100 pcs. With indicator.

For full and Half size containers.



Identification label (Aluminum)

Thoracotomy

Basic set

Basic set

Thoracotomy

Thoracotomy

Basic set

Basic set

Thoracotomy

COLOR	CODE
Red	88.270.00
Blue	88.270.15
Green	88.270.20
Yellow	88.270.30
Grey	88.270.40
Black	88.270.50
Purple	88.270.60
Bronze	88.270.70

Colored identification labels
Engraved to your specifications
Maximum 16 letters



Identification (Aluminum)

Grey colored recommended for use in Sterrad. Color fading By effect of Hydrogen Peroxide Gas Plasma on other colors.



Label Holder

COLOR	CODE
Red	88.256.00
Blue	88.256.10
Green	88.256.20
Yellow	88.256.30
Grey	88.256.40
Black	88.256.50
Purple	88.256.60
Bronze	88.256.70

Label

COLOR	CODE
Red	88.257.00
Blue	88.257.10
Green	88.257.20
Yellow	88.257.30
Grey	88.257.40
Black	88.257.50
Purple	88.257.60
Bronze	88.257.70

Colored identification labels Engraved to your specification



SECURITY SEAL



CODE 88.266.30 *Blue*

100 pcs. With indicator.
Made of plastic.



CODE 88.266.40 *Blue*

100 pcs. Made of plastic.



CODE 88.266.10 *Blue*

100 pcs. With number.
Made of plastic.



CODE 88.266.20 *Red*

100 pcs. With indicator.
Made of plastic.



CODE 88.266.00 *Red*

100 pcs. Made of plastic.



CODE 88.266.50 *Red*

100 pcs. With number.
Made of plastic.



PLASMA MODEL ACCESSORIES

SECURITY SEAL



CODE 88.266.30Z *Blue*

100 pcs. With indicator.
For hydrogen peroxide
plasma sterilization

LABEL



CODE 88.267.20Z

100 pcs. With indicator.
For hydrogen peroxide
plasma sterilization



CODE 88.267.30Z

100 pcs. With indicator.
For hydrogen peroxide
plasma sterilization

FILTER FOR HYDROGEN PEROXIDE PLASMA STERILIZATION



CODE 88.274.10Z

Diameter: 184 mm
Single use 100 pcs.
For hydrogen peroxide
plasma sterilization.
Model 1/1, 3/4, 1/2



CODE 88.361.50Z

Dimension: 235 x 165 mm
Single use 100 pcs.
For hydrogen peroxide
plasma sterilization.
Dental Model.



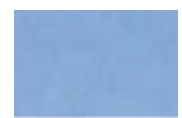
CODE 88.276.10Z

Dimension: 235 x 120 mm
Single use 100 pcs.
For hydrogen peroxide
plasma sterilization.
Mini Model.



CODE 88.278.00Z

Dimension: 130 x 130 mm
Single use 100 pcs.
For hydrogen peroxide
plasma sterilization.
1/2 Dental Model.



CODE 88.275.90Z

Dimension: 235 x 105 mm
Single use 100 pcs.
For hydrogen peroxide
plasma sterilization.
Endo model.

ACCESSORIES

STERILIZATION CONTAINER SYSTEMS



Paper Filter

Teflon filter

Teflon filter
(For B3 PTFE System)



CODE 88.274.10

Diameter: 184 mm

100 pieces

CODE 88.274.20

Diameter: 194 mm

1 piece

CODE 88.274.50

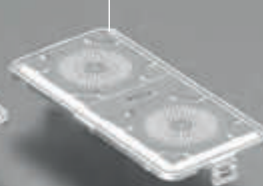
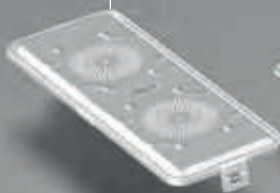
Diameter: 90 mm

1 piece

Extra Long

Full Size 1/1

Half Size 1/2



Extra Large

Middle Size 3/4

Paper Filter

Teflon filter

For Dental Model



CODE 88.361.50

Dimension: 235 x 165 mm

Single use 100 pcs.
with indicator. No marking.

CODE 88.274.30

Dimension: 215 x 145 mm

Number of sterilization
cycle > 2000
1 piece

Paper Filter

Teflon filter

For Mini Model



CODE 88.276.10

Dimension: 235 x 120 mm

Single use 100 pcs.
with indicator. No marking.

CODE 88.274.40

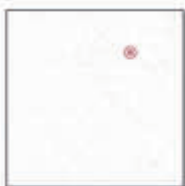
Dimension: 215 x 95 mm

Number of sterilization
cycle > 2000
1 piece

Paper Filter

Teflon filter

For 1/2 Dental Model



CODE 88.278.00

Dimension: 130 x 130 mm

Single use 100 pcs.
with indicator. No marking.

CODE 88.278.20

Dimension: 130 x 130 mm

Number of sterilization
cycle > 2000
1 piece

Paper Filter

Teflon Filter

For Endo Model



CODE 88.275.90

Dimension: 235 x 105 mm

Single use 100 pcs
with indicator. No marking



CODE 88.274.40

Dimension: 215 x 95 mm

Number of sterilization
cycle <2000



FILTER RETAINER & DISPENSER



CODE 88.270.01

Diameter 186 mm

Filter Retainer
For 1/1, 3/4, 1/2, Extra Large.
Extra Long , Large Dental



CODE 88.217.15

Dimension: 247 x 172 mm

Filter Retainer,
for Dental models



CODE 88.217.16

Dimension: 243 x 120 mm

Filter Retainer,
for Mini model



CODE 88.217.17

Dimension: 162 x 144 mm

Filter Retainer,
for 1/2 Dental model

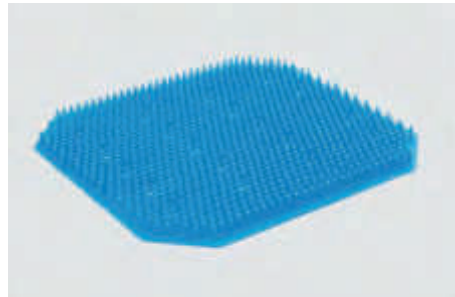
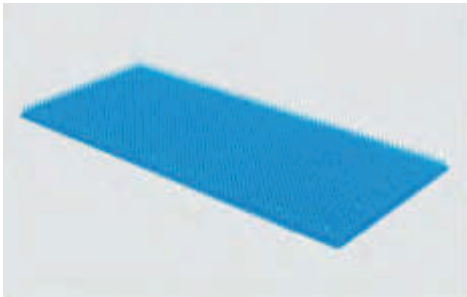
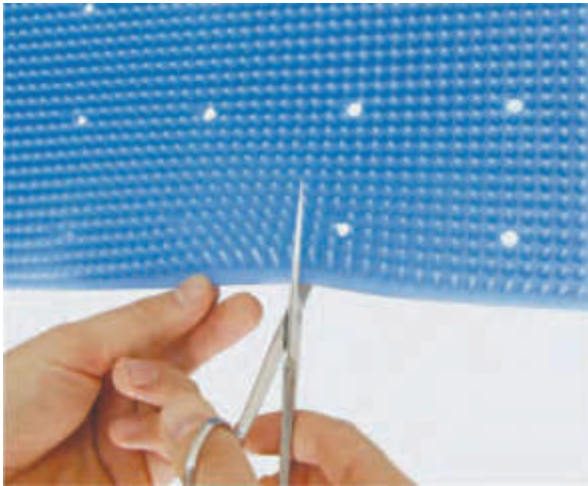


CODE 88.217.18

Dimension: 243 x 105 mm

Filter Retainer,
for Endo model

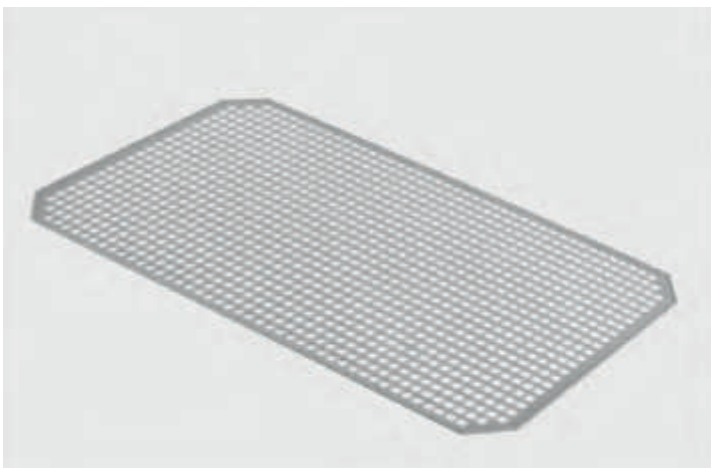
SILICONE MATS



CODE	DIMENSION
88.251.90	160 x 135 mm
88.252.00	275 x 125 mm
88.252.10	250 x 235 mm
88.252.20	340 x 230 mm (2 pcs)
88.252.30	300 x 300 mm
88.252.40	380 x 230 mm

CODE	DIMENSION
88.252.50	440 x 230 mm
88.252.60	520 x 230 mm
88.252.70	230 x 220 mm
88.252.80	475 x 230 mm
88.252.90	260 x 180 mm
88.253.20	280 x 200 mm

SILICONE MESH MATS

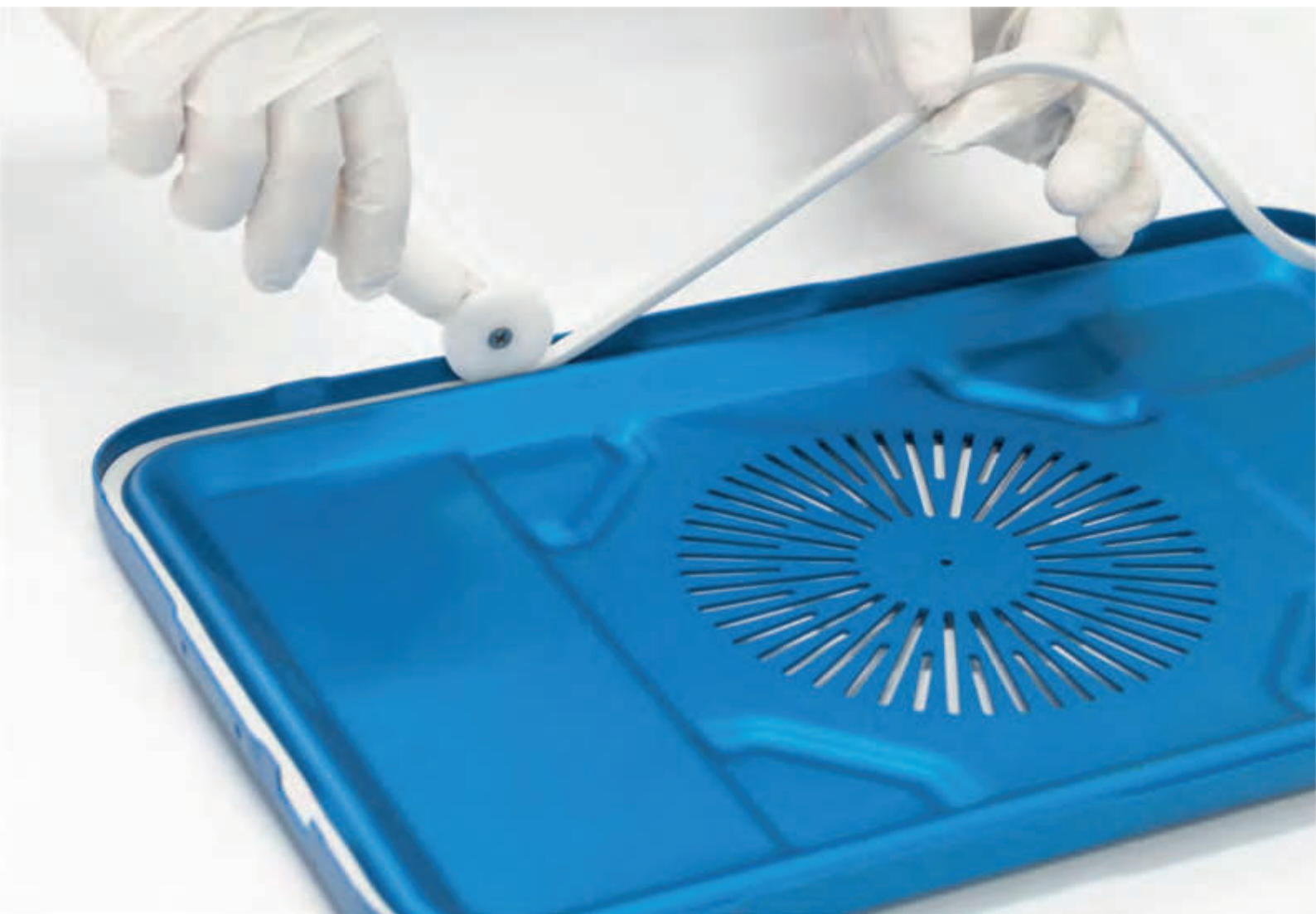


CODE	DIMENSION
88.253.00	250 x 240 mm
88.253.10	485 x 250 mm
88.253.30	534 x 247 mm
88.253.40	395 x 245 mm
88.253.50	527 x 335 mm
88.253.60	658 x 247 mm

Silicone Mesh Mat,
Enables surgical instruments to be stored
without slip and dry well.

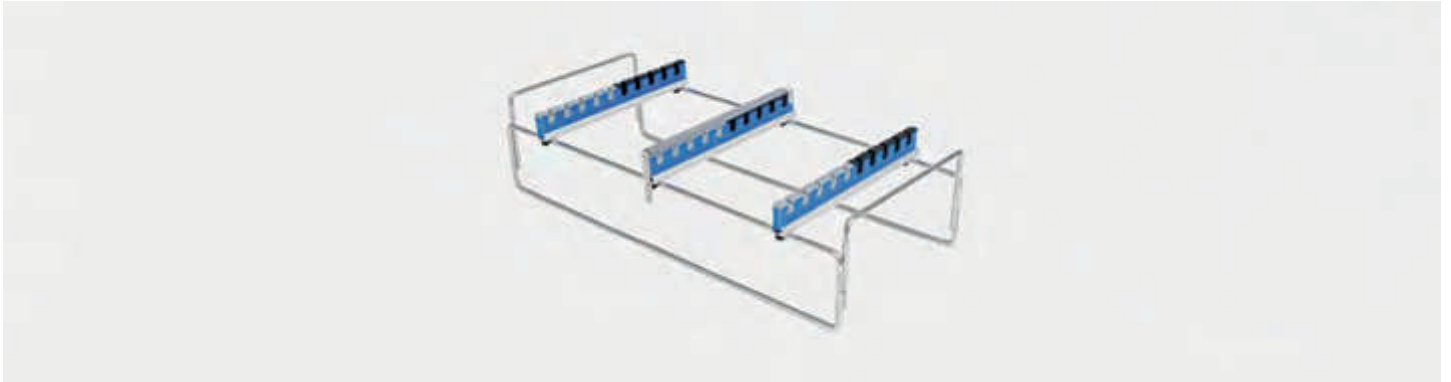
ACCESSORIES

SILICONE GASKET



CODE	MODEL	SIZE
88.394.80	Large Dental Silicone Gasket	118 cm
88.394.90	½ Dental Silicone Gasket	72 cm
88.395.00	Mini Silicone Gasket	77 cm
88.395.10	Dental Silicone Gasket	89 cm
88.395.20	Flat Silicone Gasket	101 cm
88.395.30	½ Silicone Gasket	101 cm
88.395.40	¾ Silicone Gasket	136 cm
88.395.50	1/1 Silicone Gasket	158 cm
88.395.60	Extra Large Silicone Gasket	180 cm
88.395.70	Extra Long Silicone Gasket	185 cm
88.395.80	Endo Silicone Gasket	130 cm

RACKS FOR ENDOSCOPY



CODE	OUTSIDE DIMENSION
88.310.90	502 x 255 x 130 mm

CODE	OUTSIDE DIMENSION
88.310.93	555 x 255 x 130 mm

Rack, for endoscopy

- Holds 10 endoscopic instruments
- Fits into a 1/1 size 20 cm deep container
- Wire basket 1/1 50 mm
- Container 1/1 200 mm
- Silicone mat 520 x 230 mm

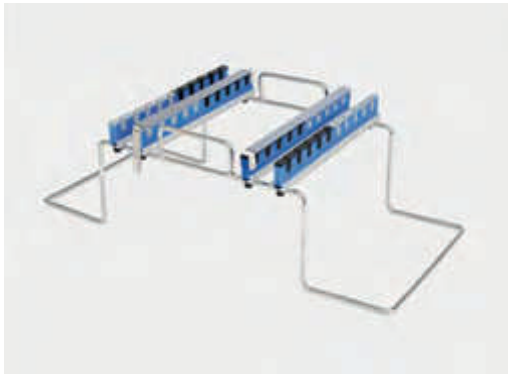
Rack, for endoscopy

- Holds 10 endoscopic instruments
- Fits into a Extra Long size 18 cm deep container
- Wire basket Extra Long 50 mm
- Container Extra long 180 mm
- Silicone mat 340x230 (2pcs)



ACCESSORIES

RACKS FOR ENDOSCOPY



CODE	OUTSIDE DIMENSION
88.310.92	515 x 250 x 165 mm

Rack, for arthroscopy

- Holds 20 arthroscopy punches
- Fits into a 1/1 size 20 cm deep container
- Wire basket 1/1 50 mm
- Container 1/1 200 mm
- Silicone mat 440 x 230 mm



CODE	OUTSIDE DIMENSION
88.310.94	220 x 250 x 160 mm

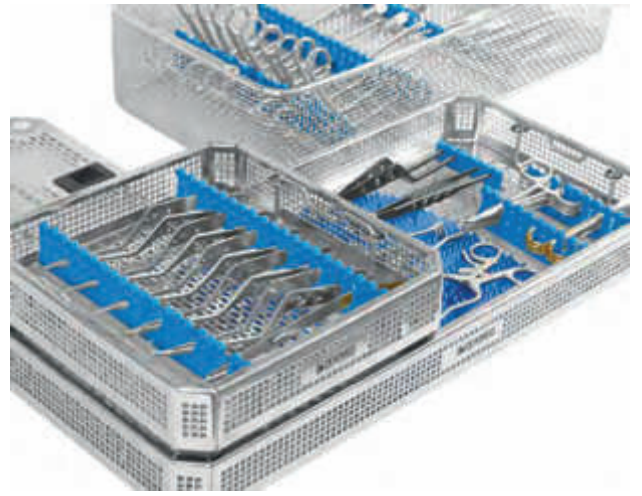
Rack, for kerrison

- Holds 10 kerrison punches
- Fits into a 1/2, 1/1 20 mm and Extra Long size 18 cm deep container
- Wire basket 1/2 50 mm
- Wire basket 1/1 50 mm
- Wire basket Extra long 50 mm
- Container 1/2 200 mm
- Container 1/1 200 mm
- Container Extra long 180 mm





SILICONE FIXATION

SYSTEM RAILS



CODE	LENGTH
88.116.01	250 x 9 mm
88.160.02	158 x 9 mm
88.116.03	123 x 9 mm
88.116.04	97 x 9 mm
88.116.05	73 x 9 mm
88.116.06	23,5 x 9 mm

Can be manufactured in any size demanded

CODE	Image	Description
88.168.02 (1 piece)		Kep nut
88.168.03 (1 piece)		Screw



With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.00	250 mm	45 mm
88.121.01	152 mm	45 mm
88.121.02	125 mm	45 mm
88.121.45	97 mm	45 mm

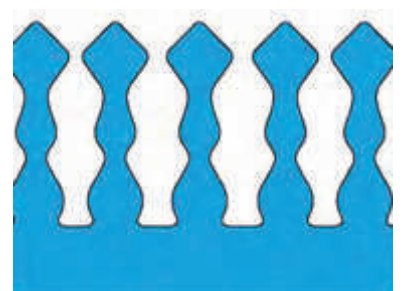
Actual Size



With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.09	238 mm	45 mm
88.121.10	158 mm	45 mm
88.121.11	112 mm	45 mm
88.121.48	77 mm	45 mm

Actual Size



SILICONE FIXATION

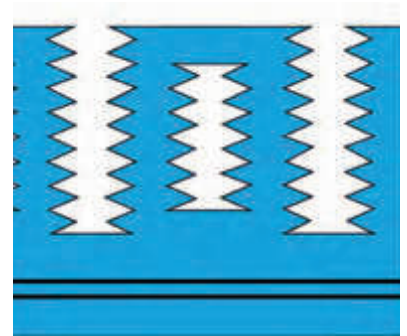
SYSTEM RAILS



With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.06	238 mm	45 mm
88.121.07	150 mm	45 mm
88.121.08	119 mm	45 mm
88.121.47	87 mm	45 mm

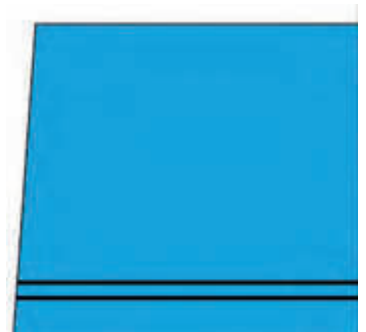
Actual Size



With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.03	240 mm	45 mm
88.121.04	150 mm	45 mm
88.121.05	120 mm	45 mm
88.121.46	90 mm	45 mm

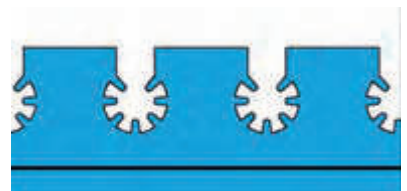
Actual Size



Instruments holder,
from Ø 3 to 8 mm
With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.12	178 mm	24 mm

Actual Size



CODE	LENGTH	HEIGHT
88.121.13	73 mm	24 mm

Instruments holder, Ø 5 mm
With rail, screw and nut

Actual Size



SILICONE FIXATION

SYSTEM RAILS



Instruments holder, Ø 3 mm
With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.14	73 mm	24 mm

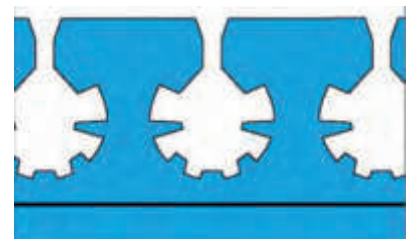
Actual Size



Instruments holder, from Ø 3 mm
to 15 mm. With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.15	178 mm	34 mm

Actual Size



With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.16	121 mm	22 mm

Actual Size



With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.17	123 mm	22 mm

Actual Size



Instruments holder, from Ø 3 mm
With rail, screw and nut

CODE	LENGTH	HEIGHT
88.121.24	178 mm	24 mm

Actual Size



SILICONE FIXATION

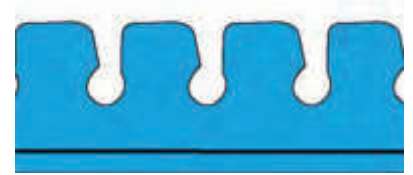
SYSTEM RAILS



Actual Size

Instruments holder, Ø 5 mm
With rail, screw and nut

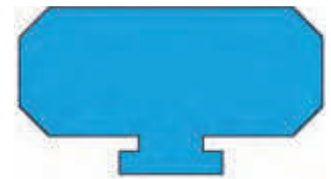
CODE	LENGTH	HEIGHT
88.121.25	178 mm	24 mm



Actual Size



CODE	LENGTH	HEIGHT
88.121.42	40 mm	25 mm



Actual Size



CODE	LENGTH	HEIGHT
88.121.26	23.5 mm	25 mm

Ø 10.5 mm. With rail, screw and nut



Actual Size



CODE	LENGTH	HEIGHT
88.121.27	23.5 mm	25 mm

Ø 8 mm. With rail, screw and nut



Actual Size



CODE	LENGTH	HEIGHT
88.121.28	23.5 mm	25 mm

Ø 13 mm. With rail, screw and nut



Actual Size



CODE	LENGTH	HEIGHT
88.121.29	23.5 mm	25 mm

Ø 5 mm. With rail, screw and nut



SILICONE FIXATION

SYSTEM RAILS



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.30 72 mm 34 mm

Endoscope holder, double
One side Ø 12 mm open
One side from Ø 3 to Ø 15 mm
closed With rail, screw and nut

Actual Size

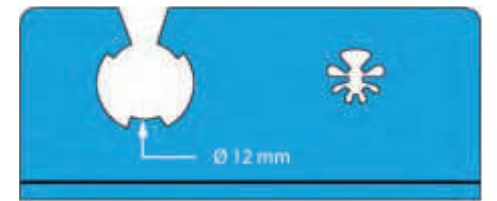


CODE	LENGTH	HEIGHT
------	--------	--------

88.121.41 72 mm 34 mm

Endoscope holder, double
One side Ø 12 mm open
One side from Ø 3 to Ø 8 mm closed
With rail, screw and nut

Actual Size

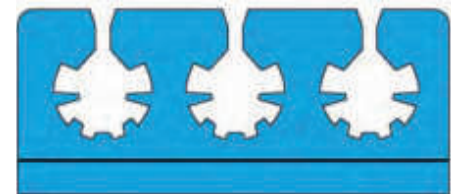


CODE	LENGTH	HEIGHT
------	--------	--------

88.121.31 72 mm 34 mm

Instrumental holder, from Ø 3 to 15 mm
With rail, screw and nut

Actual Size



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.32 72 mm 24 mm

Instrumental holder, from Ø 3 to Ø 8 mm
With rail, screw and nut

Actual Size

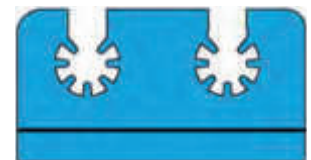


CODE	LENGTH	HEIGHT
------	--------	--------

88.121.33 38 mm 24 mm

Endoscope holder, double one side,
from Ø 3 to Ø 8 mm
With rail, screw and nut

Actual Size



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.34 28 mm 34 mm

Endoscope holder, single one side Ø 12 mm
open one side from Ø 3 a Ø 15 mm
With rail, screw and nut

Actual Size



SILICONE FIXATION

SYSTEM RAILS



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.35 38 mm 33 mm

Endoscope holder, Ø 4 mm closed
With rail, screw and nut.

Actual Size



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.36 38 mm 33 mm

Endoscope holder, Ø 6 mm closed
With rail, screw and nut.

Actual Size

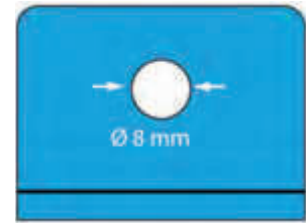


CODE	LENGTH	HEIGHT
------	--------	--------

88.121.37 38 mm 33 mm

Endoscope holder, Ø 8 mm closed
With rail, screw and nut.

Actual Size



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.38 38 mm 33 mm

Endoscope holder, Ø 12 mm closed
With rail, screw and nut.

Actual Size



CODE	LENGTH	HEIGHT
------	--------	--------

88.121.39 38 mm 33 mm

Endoscope holder, Ø 12 mm closed
With rail, screw y nut.

Actual Size

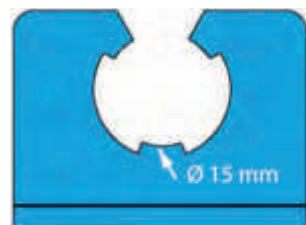


CODE	LENGTH	HEIGHT
------	--------	--------

88.121.40 38 mm 33 mm

Endoscope holder, Ø 15 mm closed
With rail, screw and nut.

Actual Size



HOLDER & DIVIDERS



88.265.00

Holding pin
for divider



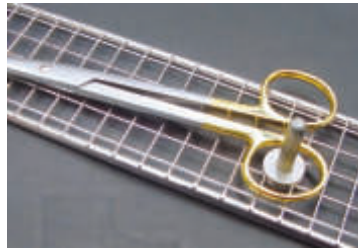
88.265.10

Holding pin
for instruments



88.258.80

Fixation Clamp



88.264.50

Divider
50 x 20 mm

88.264.60

Divider
130 x 20 mm

88.264.70

Divider
225 x 20 mm

88.264.80

Divider
460 x 20 mm



88.258.00

Ø 7 - 12 mm



88.258.10

Ø 12 - 16 mm



88.258.20

Ø 16 - 26 mm



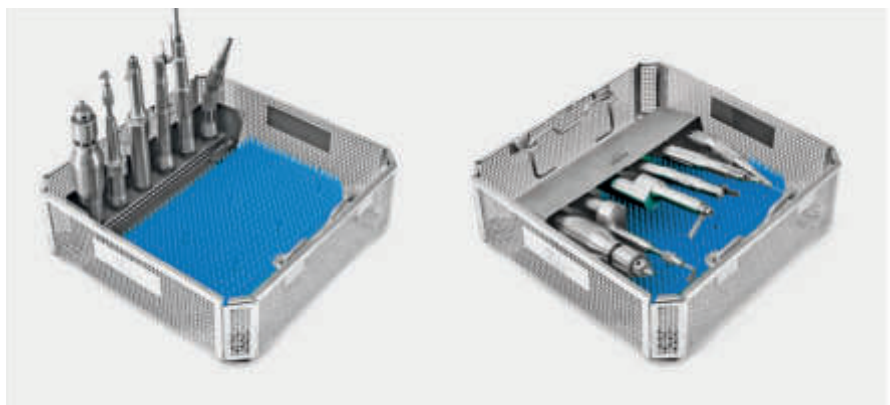
88.258.30

Ø 26 - 36 mm



88.258.40

Ø 36 - 45 mm



CODE

OUTSIDE
DIMENSION

88.849.00

218 x 45 x 52 mm

Tiltable holding device
for 6 micro heads

FIXATION CLAMP



CODE	OUTSIDE DIMENSION
88.260.00	40 x 5 x 18 mm

Divider
(use with 88.260.11 and 88.260.20)



CODE	OUTSIDE DIMENSION
88.260.11	230 x 26 mm
88.260.20	470 x 26 mm

Sliding rails with securing screws



CODE	OUTSIDE DIMENSION
88.260.40	230 x 26 mm
88.260.50	470 x 26 mm

Limiting bar, with security screws



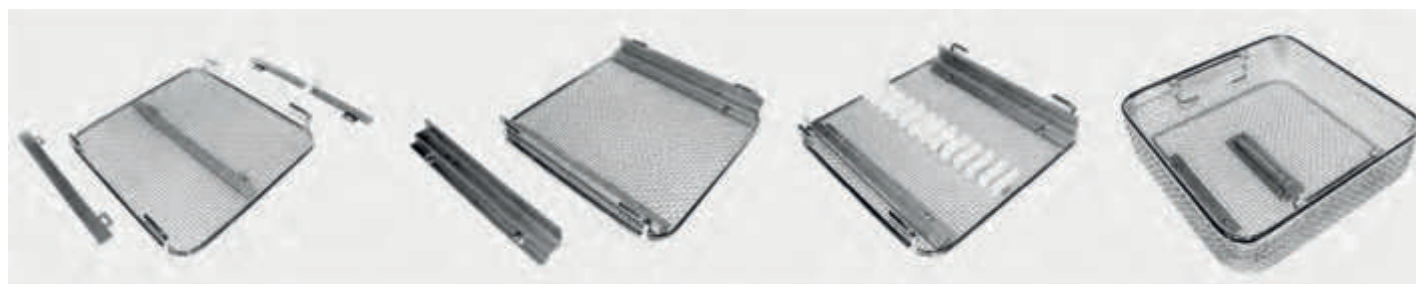
CODE	OUTSIDE DIMENSION
88.260.70	233 x 30 mm

Spiral holding device



CODE	OUTSIDE DIMENSION
88.260.90	116 x 30 mm

Spiral holding device



CODE	OUTSIDE DIMENSION
88.261.50	112 x 18 mm
88.261.60	172 x 18 mm
88.261.70	232 x 18 mm
88.261.80	472 x 18 mm

Limiting bar



CODE	OUTSIDE DIMENSION
88.262.20	233 x 30 mm

Spiral holding



CODE	OUTSIDE DIMENSION
88.262.50	126 x 30 mm

Spiral holding



CODE	OUTSIDE DIMENSION
88.262.00	

Spiral holding



CODE	PAGE	CODE	PAGE	CODE	PAGE	CODE	PAGE
88.011.00	90	88.121.45	107	88.252.60	103	88.264.60	113
88.021.00	90	88.121.46	108	88.252.70	103	88.264.70	113
88.031.00	90	88.121.47	108	88.252.80	103	88.264.80	113
88.041.00	90	88.121.48	107	88.252.90	103	88.265.00	113
88.051.00	90	88.160.02	107	88.253.00	103	88.265.10	113
88.061.00	90	88.168.02	107	88.253.10	103	88.266.00	99
88.116.01	107	88.168.03	107	88.253.20	103	88.266.10	99
88.116.03	107	88.190.00	91	88.253.30	103	88.266.20	99
88.116.04	107	88.197.00	29, 31, 33, 35, 37	88.253.40	103	88.266.30	99
88.116.05	107	88.198.00	29, 31, 33, 35, 37	88.253.50	103	88.266.30Z	99
88.116.06	107	88.199.00	29, 31, 33, 35, 37	88.253.60	103	88.266.40	99
88.121.00	107	88.199.00A	29, 31, 33, 35, 37	88.256.00	98	88.266.50	99
88.121.01	107	88.215.00	81	88.256.10	98	88.267.20	98
88.121.02	107	88.215.01	81	88.256.20	98	88.267.20Z	99
88.121.03	108	88.215.02	81	88.256.30	98	88.267.30	98
88.121.04	108	88.215.03	81	88.256.40	98	88.267.30Z	99
88.121.05	108	88.215.22	84	88.256.50	98	88.270.00	98
88.121.06	108	88.217.01	82	88.256.60	98	88.270.01	102
88.121.07	108	88.217.02	82	88.256.70	98	88.270.15	98
88.121.08	108	88.217.03	82	88.257.00	98	88.270.20	98
88.121.09	107	88.217.15	102	88.257.10	98	88.270.30	98
88.121.10	107	88.217.16	102	88.257.20	98	88.270.40	98
88.121.11	107	88.217.17	102	88.257.30	98	88.270.50	98
88.121.12	108	88.217.18	102	88.257.40	98	88.270.60	98
88.121.13	108	88.218.01	82	88.257.50	98	88.270.70	98
88.121.14	109	88.218.02	82	88.257.60	98	88.274.10	100
88.121.15	109	88.218.03	82	88.257.70	98	88.274.10Z	99
88.121.16	109	88.244.00	84	88.258.00	113	88.274.20	100
88.121.17	109	88.245.00	82	88.258.10	113	88.274.30	101
88.121.24	109	88.245.10	82	88.258.20	113	88.274.40	101
88.121.25	110	88.245.20	82	88.258.30	113	88.274.40	102
88.121.26	110	88.245.30	82	88.258.40	113	88.274.50	100
88.121.27	110	88.246.00	82	88.258.80	113	88.275.90	102
88.121.28	110	88.246.10	82	88.260.00	114	88.275.90Z	99
88.121.29	110	88.246.20	82	88.260.11	114	88.276.10	101
88.121.30	111	88.246.30	82	88.260.20	114	88.276.10Z	99
88.121.31	111	88.248.20	84	88.260.40	114	88.278.00	101
88.121.32	111	88.249.00	81	88.260.50	114	88.278.00Z	99
88.121.33	111	88.249.10	81	88.260.70	114	88.278.20	101
88.121.34	111	88.249.20	81	88.260.90	114	88.299.30	83
88.121.35	112	88.249.30	81	88.261.50	114	88.299.50	83
88.121.36	112	88.251.90	103	88.261.60	114	88.310.14	82
88.121.37	112	88.252.00	103	88.261.70	114	88.310.24	82
88.121.38	112	88.252.10	103	88.261.80	114	88.310.34	81
88.121.39	112	88.252.20	103	88.262.00	114	88.310.45	81
88.121.40	112	88.252.30	103	88.262.20	114	88.310.50	87
88.121.41	111	88.252.40	103	88.262.50	114	88.310.51	87
88.121.42	110	88.252.50	103	88.264.50	113	88.310.52	87

CODE	PAGE	CODE	PAGE	CODE	PAGE	CODE	PAGE
88.310.54	87	88.312.34	86	88.375.70	77	88.501.30	69
88.310.55	87	88.312.35	86	88.375.80	77	88.501.40	69
88.310.62	87	88.312.36	86	88.376.00	74	88.501.50	69
88.310.70	83	88.312.37	86	88.376.10	74	88.501.60	69
88.310.73	83	88.312.38	86	88.376.20	75	88.501.70	69
88.310.79	83	88.312.39	86	88.376.30	75	88.501.80	69
88.310.80	85	88.312.40	86	88.376.40	77	88.501.90	69
88.310.81	85	88.312.41	86	88.376.50	77	88.502.00	69
88.310.85	85	88.312.90	85	88.376.60	77	88.502.10	69
88.310.86	85	88.312.91	85	88.376.70	77	88.502.20	69
88.310.90	105	88.312.92	85	88.376.80	77	88.502.30	69
88.310.92	106	88.317.07	82	88.377.10	77	88.502.40	69
88.310.93	105	88.318.07	82	88.377.20	77	88.502.50	69
88.310.94	106	88.320.00	82	88.377.30	77	88.502.60	69
88.311.00	84	88.320.01	82	88.378.00	80	88.502.70	69
88.311.01	84	88.320.02	82	88.378.00K	80	88.502.80	69
88.311.02	84	88.320.13	82	88.378.10	80	88.502.90	69
88.311.03	84	88.361.10	83	88.378.10K	80	88.503.00	69
88.311.04	84	88.361.50	101	88.378.20	80	88.503.10	69
88.311.05	84	88.361.50Z	99	88.378.30K	80	88.503.20	69
88.311.06	84	88.370.00	77	88.378.40K	80	88.503.30	69
88.311.07	84	88.370.50	76	88.378.50	80	88.503.40	69
88.311.08	84	88.370.60	76	88.378.50K	80	88.503.50	69
88.311.09	84	88.370.70	76	88.378.60	79	88.503.60	69
88.311.10	84	88.370.80	76	88.378.60K	79	88.503.70	69
88.311.11	84	88.370.90	76	88.378.70	79	88.503.80	69
88.311.12	84	88.371.00	76	88.378.80	79	88.503.90	69
88.311.13	84	88.371.10	76	88.378.90	79	88.504.00	69
88.311.14	84	88.371.20	76	88.379.00K	79	88.504.10	69
88.311.15	84	88.371.30	76	88.379.10K	79	88.504.20	69
88.311.16	84	88.371.40	76	88.379.20K	79	88.504.30	69
88.311.17	84	88.374.00	74	88.379.30K	79	88.504.40	69
88.311.18	84	88.374.10	74	88.394.80	104	88.504.50	69
88.311.19	88	88.374.20	74	88.394.90	104	88.504.80	69
88.311.20	88	88.374.30	74	88.395.00	104	88.504.90	69
88.311.21	88	88.374.40	74	88.395.10	104	88.505.00	69
88.312.03	85	88.374.50	74	88.395.20	104	88.505.10	69
88.312.04	85	88.374.60	74	88.395.30	104	88.505.20	69
88.312.05	85	88.374.70	74	88.395.40	104	88.505.40	69
88.312.06	86	88.374.80	75	88.395.50	104	88.505.50	69
88.312.07	86	88.374.90	75	88.395.60	104	88.505.60	69
88.312.08	86	88.375.00	75	88.395.70	104	88.505.70	69
88.312.10	86	88.375.10	75	88.395.80	104	88.505.80	69
88.312.11	86	88.375.20	75	88.410.51	89	88.505.90	69
88.312.30	86	88.375.30	75	88.410.52	89	88.506.00	71
88.312.31	86	88.375.40	75	88.501.00	69	88.506.10	71
88.312.32	86	88.375.50	75	88.501.10	69	88.506.20	71
88.312.33	86	88.375.60	77	88.501.20	69	88.506.30	71

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88.506.40	71	88.512.30	72	88.523.60	70	88.611.06	63
88.506.50	71	88.512.40	72	88.523.70	70	88.611.95	63
88.506.60	71	88.512.50	72	88.523.80	70	88.612.00D	42
88.506.70	71	88.512.60	72	88.523.90	70	88.612.00Z	50
88.506.80	71	88.512.70	72	88.524.00	70	88.612.10D	42
88.506.90	71	88.512.80	72	88.524.10	70	88.612.20D	42
88.507.00	71	88.512.90	72	88.524.20	70	88.612.30D	42
88.507.10	71	88.513.00	72	88.524.30	70	88.612.40D	42
88.507.20	71	88.513.11	72	88.524.40	70	88.612.50D	42
88.507.30	71	88.513.29	72	88.524.50	70	88.612.60D	42
88.507.40	71	88.513.30	72	88.524.60	70	88.612.70D	42
88.507.50	71	88.513.40	72	88.524.70	70	88.614.18	68
88.507.60	71	88.520.00	70	88.610.00	13	88.614.19	68
88.507.70	71	88.520.11	70	88.610.00D	42	88.614.20	68
88.507.80	71	88.520.29	70	88.610.00Z	54	88.614.21	68
88.507.90	71	88.520.30	70	88.610.01	64	88.614.22	68
88.508.00	71	88.520.40	70	88.610.01Z	50	88.614.23	68
88.508.10	71	88.520.50	70	88.610.02	64	88.614.24	68
88.508.20	71	88.520.60	70	88.610.03	64	88.614.25	68
88.508.30	71	88.520.70	70	88.610.04	64	88.615.60	61
88.508.40	71	88.520.80	70	88.610.06	64	88.615.60Z	52
88.508.50	71	88.520.90	70	88.610.07	64	88.615.61	61
88.508.60	71	88.521.00	70	88.610.10Z	50	88.615.61Z	52
88.508.70	71	88.521.19	70	88.610.11	13	88.615.62	61
88.508.80	71	88.521.29	70	88.610.19D	42	88.615.62Z	52
88.508.90	71	88.521.30	70	88.610.20Z	50	88.615.65	61
88.509.00	71	88.521.40	70	88.610.22D	42	88.615.66	61
88.509.10	71	88.521.50	70	88.610.29	13	88.615.67	61
88.510.00	72	88.521.60	70	88.610.30	13	88.615.70	62
88.510.19	72	88.521.70	70	88.610.30D	42	88.615.70Z	52
88.510.29	72	88.521.80	70	88.610.40	13	88.615.71	62
88.510.30	72	88.521.90	70	88.610.40D	42	88.615.72	62
88.510.40	72	88.522.00	70	88.610.50	13	88.615.73	62
88.510.50	72	88.522.19	70	88.610.50	29	88.615.74	62
88.510.60	72	88.522.22	70	88.610.55	64	88.615.75	62
88.510.70	72	88.522.30	70	88.610.60	13	88.615.76	62
88.510.80	72	88.522.40	70	88.610.60	29	88.615.77	62
88.510.90	72	88.522.50	70	88.610.70	13	88.615.80	62
88.511.00	72	88.522.60	70	88.610.70	29	88.615.81	62
88.511.19	72	88.522.70	70	88.610.80	13	88.615.82	62
88.511.50	72	88.522.80	70	88.610.80	29	88.615.83	62
88.511.60	72	88.522.90	70	88.610.90	13	88.615.84	62
88.511.70	72	88.523.00	70	88.610.90	29	88.615.85	62
88.511.80	72	88.523.19	70	88.610.99	64	88.615.86	62
88.511.90	72	88.523.29	70	88.611.00	63	88.615.87	62
88.512.00	72	88.523.30	70	88.611.00Z	54	88.616.65	57
88.512.19	72	88.523.40	70	88.611.01	63	88.616.66	57
88.512.22	72	88.523.50	70	88.611.01Z	54	88.616.67	57

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88.616.80	58	88.618.71	60	88.620.96	37	88.632.31	14
88.616.81	58	88.618.72	60	88.620.97	21	88.632.32	14
88.616.82	58	88.618.73	60	88.620.97	37	88.632.33	14
88.616.83	58	88.618.74	60	88.622.30	30	88.632.34	14
88.616.84	58	88.618.75	60	88.623.19	30	88.632.35	14
88.616.85	58	88.618.76	60	88.623.29	30	88.632.36	14
88.616.86	58	88.618.77	60	88.623.33	30	88.632.37	14
88.616.87	58	88.618.80	60	88.623.40	30	88.633.16	20
88.616.90	58	88.618.80Z	52	88.623.50	30	88.633.21	16
88.616.91	58	88.618.81	60	88.623.60	30	88.633.22	16
88.616.92	58	88.618.82	60	88.623.70	30	88.633.23	16
88.616.93	58	88.618.83	60	88.630.00	15	88.633.24	16
88.616.94	58	88.618.84	60	88.630.00D	44	88.633.25	16
88.616.95	58	88.618.85	60	88.630.00Z	50	88.633.27	20
88.616.96	58	88.618.86	60	88.630.10Z	50	88.633.28	20
88.616.97	58	88.618.87	60	88.630.11D	44	88.633.29	20
88.617.70	67	88.619.60	65	88.630.19	15	88.633.30	20
88.617.71	67	88.619.60Z	52	88.630.20Z	50	88.633.31	20
88.617.75	67	88.619.61	65	88.630.22D	44	88.633.32	20
88.617.76	67	88.619.61Z	52	88.630.29	15	88.633.33	20
88.617.80	68	88.619.62	65	88.630.30	15	88.633.34	20
88.617.81	68	88.619.62Z	52	88.630.30D	44	88.633.35	20
88.617.82	68	88.619.65	65	88.630.30Z	50	88.633.36	20
88.617.83	68	88.619.66	65	88.630.50	15	88.633.37	20
88.617.84	68	88.619.67	65	88.630.50	31	88.633.38	20
88.617.85	68	88.619.70	66	88.630.60	15	88.633.39	20
88.617.86	68	88.619.70Z	52	88.630.60	31	88.633.40	16
88.617.87	68	88.619.71	66	88.630.70	15	88.633.41	16
88.617.90	68	88.619.72	66	88.630.70	31	88.633.42	16
88.617.91	68	88.619.73	66	88.630.80	15	88.633.43	16
88.617.92	68	88.619.74	66	88.630.80	31	88.633.44	16
88.617.93	68	88.619.75	66	88.631.21	14	88.633.45	16
88.617.94	68	88.619.76	66	88.631.22	14	88.633.46	16
88.617.95	68	88.619.77	66	88.631.23	14	88.633.47	16
88.617.96	68	88.619.80	66	88.631.24	14	88.633.48	16
88.617.97	68	88.619.81	66	88.631.25	14	88.633.49	16
88.618.60	59	88.619.82	66	88.631.27	14	88.633.55	20
88.618.60Z	52	88.619.83	66	88.631.28	14	88.633.70	22
88.618.61	59	88.619.84	66	88.631.29	14	88.633.71	22
88.618.61Z	52	88.619.85	66	88.631.30	14	88.633.72	22
88.618.62	59	88.619.86	66	88.631.31	14	88.633.73	22
88.618.62Z	52	88.619.87	66	88.631.32	14	88.633.74	22
88.618.63	59	88.620.00	21	88.631.33	14	88.633.75	22
88.618.65	59	88.620.01	21	88.631.34	14	88.633.76	22
88.618.66	59	88.620.02	21	88.631.35	14	88.633.77	22
88.618.67	59	88.620.95	21	88.631.80	14	88.633.80	22
88.618.68	59	88.620.95	37	88.631.86	14	88.633.81	22
88.618.70	60	88.620.96	21	88.632.30	14	88.633.82	22

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88.633.83	22	88.640.00	19	88.714.18	68	88.810.00B	29
88.633.84	22	88.640.19	19	88.714.19	68	88.810.00BA	29
88.633.85	22	88.640.22	19	88.714.20	68	88.810.00P	29
88.633.86	22	88.640.22	35	88.714.21	68	88.810.00V	29
88.633.87	22	88.640.30	19, 35	88.714.22	68	88.810.10B	29
88.633.96	20	88.641.00	32	88.714.23	68	88.810.10BA	29
88.633.99	16	88.641.19	32	88.714.24	68	88.810.10P	29
88.634.00D	44	88.641.29	32	88.714.25	68	88.810.10V	29
88.634.00Z	50	88.641.30	32	88.716.80	58	88.810.20B	29
88.634.10	16	88.641.40	32	88.716.81	58	88.810.20BA	29
88.634.10D	44	88.641.50	32	88.716.82	58	88.810.20P	29
88.634.11	16	88.641.60	32	88.716.83	58	88.810.20V	29
88.634.12	16	88.641.70	32	88.716.84	58	88.810.30B	29
88.634.13	16	88.660.00	17	88.716.85	58	88.810.30BA	29
88.634.14	16	88.660.00D	46	88.716.86	58	88.810.30P	29
88.634.15	16	88.660.00Z	50	88.716.87	58	88.810.30V	29
88.634.16	16	88.660.10Z	50	88.717.70	67	88.810.40B	29
88.634.17	16	88.660.11	17	88.717.71	67	88.810.40BA	29
88.634.20D	44	88.660.11D	46	88.717.80	68	88.810.40P	29
88.634.30D	44	88.660.20Z	50	88.717.81	68	88.810.40V	29
88.634.40D	44	88.660.22	17	88.717.82	68	88.812.00B	30
88.634.50D	44	88.660.22D	46	88.717.83	68	88.812.00BA	30
88.634.60D	44	88.660.30	17	88.717.84	68	88.812.00P	30
88.634.70D	44	88.660.30D	46	88.717.85	68	88.812.00V	30
88.636.20	18	88.660.40	17	88.717.86	68	88.812.10B	30
88.636.21	18	88.660.40D	46	88.717.87	68	88.812.10BA	30
88.636.22	18	88.660.50	17, 33	88.718.61	59	88.812.10P	30
88.636.23	18	88.660.60	17, 33	88.718.62	59	88.812.10V	30
88.636.24	18	88.660.70	17, 33	88.718.63	59	88.812.20B	30
88.636.25	18	88.660.80	17, 33	88.718.80	60	88.812.20BA	30
88.636.30	18	88.660.90	17, 33	88.718.81	60	88.812.20P	30
88.636.31	18	88.663.00D	46	88.718.82	60	88.812.20V	30
88.636.32	18	88.663.00Z	50	88.718.83	60	88.812.30B	30
88.636.33	18	88.663.10D	46	88.718.84	60	88.812.30BA	30
88.636.34	18	88.663.20D	46	88.718.85	60	88.812.30P	30
88.636.35	18	88.663.30D	46	88.718.86	60	88.812.30V	30
88.636.36	18	88.663.40D	46	88.718.87	60	88.812.40B	30
88.636.37	18	88.663.50D	46	88.719.61	65	88.812.40BA	30
88.636.38	18	88.663.60D	46	88.719.62	65	88.812.40P	30
88.636.39	18	88.663.70D	46	88.719.70	66	88.812.40V	30
88.637.00	18	88.670.00	34	88.719.71	66	88.812.50B	30
88.637.01	18	88.670.19	34	88.719.72	66	88.812.50BA	30
88.637.02	18	88.670.20	34	88.719.73	66	88.812.50P	30
88.637.03	18	88.670.30	34	88.719.74	66	88.812.50V	30
88.637.04	18	88.670.40	34	88.719.75	66	88.812.60B	30
88.637.05	18	88.670.50	34	88.719.76	66	88.812.60BA	30
88.637.06	18	88.670.60	34	88.719.77	66	88.812.60P	30
88.637.07	18	88.670.70	34	88.805.30	69	88.812.60V	30

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88.812.70B	30	88.830.00B	31	88.834.00B	32	88.860.30V	33
88.812.70BA	30	88.830.00BA	31	88.834.00BA	32	88.860.40B	33
88.812.70P	30	88.830.00P	31	88.834.00P	32	88.860.40BA	33
88.812.70V	30	88.830.00V	31	88.834.00V	32	88.860.40P	33
88.820.00B	37	88.830.10B	31	88.834.10B	32	88.860.40V	33
88.820.00BA	37	88.830.10BA	31	88.834.10BA	32	88.863.00B	34
88.820.00P	37	88.830.10P	31	88.834.10P	32	88.863.00BA	34
88.820.00V	37	88.830.10V	31	88.834.10V	32	88.863.00P	34
88.820.01B	37	88.830.20B	31	88.834.20B	32	88.863.00V	34
88.820.01BA	37	88.830.20BA	31	88.834.20BA	32	88.863.10B	34
88.820.01P	37	88.830.20P	31	88.834.20P	32	88.863.10BA	34
88.820.01V	37	88.830.20V	31	88.834.20V	32	88.863.10P	34
88.820.02B	37	88.830.30B	31	88.834.30B	32	88.863.10V	34
88.820.02BA	37	88.830.30BA	31	88.834.30BA	32	88.863.20B	34
88.820.02P	37	88.830.30P	31	88.834.30P	32	88.863.20BA	34
88.820.02V	37	88.830.30V	31	88.834.30V	32	88.863.20P	34
88.821.20B	38	88.831.50B	36	88.834.40B	32	88.863.20V	34
88.821.20BA	38	88.831.50BA	36	88.834.40BA	32	88.863.30B	34
88.821.20P	38	88.831.50P	36	88.834.40P	32	88.863.30BA	34
88.821.20V	38	88.831.50V	36	88.834.40V	32	88.863.30P	34
88.821.21B	38	88.831.60B	36	88.834.50B	32	88.863.30V	34
88.821.21BA	38	88.831.60BA	36	88.834.50BA	32	88.863.40B	34
88.821.21P	38	88.831.60P	36	88.834.50P	32	88.863.40BA	34
88.821.21V	38	88.831.60V	36	88.834.50V	32	88.863.40P	34
88.821.22B	38	88.832.60B	36	88.834.60B	32	88.863.40V	34
88.821.22BA	38	88.832.60BA	36	88.834.60BA	32	88.863.50B	34
88.821.22P	38	88.832.60P	36	88.834.60P	32	88.863.50BA	34
88.821.22V	38	88.832.60V	36	88.834.60V	32	88.863.50P	34
88.821.23B	38	88.832.70B	36	88.834.70B	32	88.863.50V	34
88.821.23BA	38	88.832.70BA	36	88.834.70BA	32	88.863.60B	34
88.821.23P	38	88.832.70P	36	88.834.70P	32	88.863.60BA	34
88.821.23V	38	88.832.70V	36	88.834.70V	32	88.863.60P	34
88.821.24B	38	88.832.80B	36	88.849.00	113	88.863.60V	34
88.821.24BA	38	88.832.80BA	36	88.860.00B	33	88.863.70B	34
88.821.24P	38	88.832.80P	36	88.860.00BA	33	88.863.70BA	34
88.821.24V	38	88.832.80V	36	88.860.00P	33	88.863.70P	34
88.821.25B	38	88.832.90B	36	88.860.00V	33	88.863.70V	34
88.821.25BA	38	88.832.90BA	36	88.860.10B	33	88.870.00B	35
88.821.25P	38	88.832.90P	36	88.860.10BA	33	88.870.00BA	35
88.821.25V	38	88.832.90V	36	88.860.10P	33	88.870.00P	35
88.821.26B	38	88.833.00B	36	88.860.10V	33	88.870.00V	35
88.821.26BA	38	88.833.00BA	36	88.860.20B	33	88.870.10B	35
88.821.26P	38	88.833.00P	36	88.860.20BA	33	88.870.10BA	35
88.821.26V	38	88.833.00V	36	88.860.20P	33	88.870.10P	35
88.821.27B	38	88.833.10B	36	88.860.20V	33	88.870.10V	35
88.821.27BA	38	88.833.10BA	36	88.860.30B	33		
88.821.27P	38	88.833.10P	36	88.860.30BA	33		
88.821.27V	38	88.833.10V	36	88.860.30P	33		

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