

SIEVE TRAYS • STERILISATION TRAYS • ACCESSORIES

Strict requirements have to be met when it comes to the reprocessing of various instruments and medical devices. Interlock Medizintechnik offers a wide range of these for optimising individual procedures and keeping instrument turnaround times to a minimum.

- Sieve trays in a variety of designs, sizes and made of premium material
- Comprehensive sieve tray accessories for multiple applications and to protect your sensitive instruments
- Sterilisation trays made of various materials for versatile use (e.g., ophthalmology)
- Stainless steel and plastic labels for identifying sieve trays
- Sieve tray tags in a variety of colours and sizes and with an impressive range of labelling

System sieve trays

Perforated plate mesh trays

Small parts sieves & Accessories

Sieve tray accessories & Other

Manifolds & Accessories

Wire containers

Sterilisation trays

Sieve tray labels

Laser marking

Sieve tray tags





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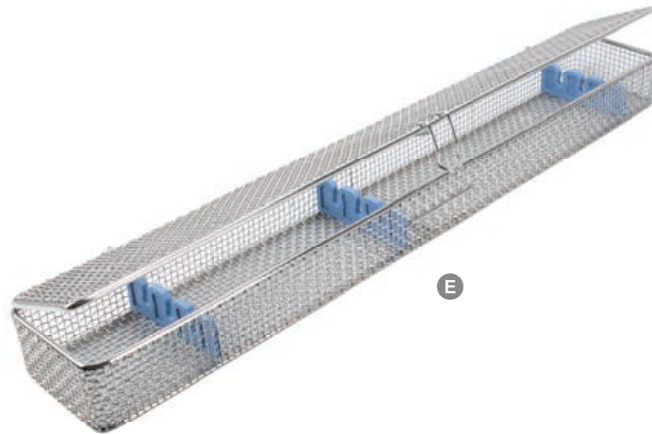
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Sieve trays • Sterilisation trays • Accessories – System sieve trays

Interlock supplies a wide range of stainless steel sieve trays which satisfy the highest of standards in order to guarantee optimal and efficient processes:

- Wire containers “made in Germany” ensure perfect cleaning results
- DIN and ISO formats in the most widely used sizes, with different mesh sizes and designs

Rochard sieve and accessories

	REF	Format in mm	Designation	Description	SU
A	08801	725 x 275 x 113	Rochard sieve with lid	Mesh size: 5.0 x 5.0 x 1.0 mm, 1.4301 (chromium-nickel steel 18/10), electrolytically polished, burr-free, lid and sieve with double peripheral safety frame (DBGM)	1 unit
B	08802	257 x 98	Endoscope fixture set for REF 08801	Set comprising: • 2 x crosswise dividers 1/1 • 2 x silicone trays “fir tree” 12-fold • 4 x T-clips	1 unit

Sieve tray with drop handles - Without lid

Material: Stainless steel

	REF	Format in mm	Mesh size in mm	SU
C	08909	250 x 240 x 50	6.0 x 6.0	1 unit
C	08951	280 x 160 x 30	5.0 x 5.0	1 unit
C	08908	400 x 250 x 70	6.0 x 6.0	1 unit

Sieve trays with lid

Material: Stainless steel

	REF	Format in mm	Mesh size in mm	SU
D	08761	400 x 280 x 70	4.0 x 4.0	1 unit
D	08580	540 x 250 x 50	3.0 x 3.0	1 unit
D	08581	540 x 250 x 100	3.0 x 3.0	1 unit

Sieve tray for da Vinci arm

Material: Stainless steel, silicone fixtures not included (available on page: 65)

	REF	Format in mm	Mesh size in mm	SU
NEW E	08774	635 x 95 x 60	5.5 x 5.5	1 unit





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Sieve trays • Sterilisation trays • Accessories – System sieve trays

Kögel system sieve trays and sets, complying with DIN-StE standard

Material 1.4301 (chromium-nickel steel 18/10), electrolytically polished, burr-free, with double peripheral safety frame (DBGM)

	REF	Format in mm	Mesh size in mm	DIN-StE standard	Description	SU
A	08400	480 x 250 x 57	2.5 x 2.5 x 0.7	1/1	- 1 x system small parts sieve with clips - 1 x lid For variable partitioning: - 1 x lengthwise divider 1/1 - 1 x lengthwise divider 1/2 - 1 x crosswise divider 2/3 - 1 x crosswise divider 1/3 - 8 x T-clips	1 set
B	08401	480 x 250 x 50	2.5 x 2.5 x 0.7	1/1	Without lid	1 unit
C	08471	236 x 236 x 28	2.5 x 2.5 x 0.7	1/2	- 1 x system small parts sieve with clips - 1 x lid	1 set
C	08402	236 x 236 x 28	1.0 x 1.0 x 0.5	1/2	- 1 x system small parts sieve with clips - 1 x lid	1 set
D	08403	236 x 236 x 28	1.0 x 1.0 x 0.5	1/2	Without lid	1 unit
D	08922	236 x 236 x 46	2.5 x 2.5 x 0.7	1/2	Without lid	1 unit
E	08472	236 x 236 x 46	2.5 x 2.5 x 0.7	1/2	- 1 x system small parts sieve with clips - 1 x lid	1 set
F	08469	466 x 73.5 x 28	1.0 x 1.0 x 0.5	1/3	- 1 x system small parts sieve with clips - 1 x lid	1 set
G	08824	480 x 240 x 50	4.0 x 4.0	1/1	- 2 x system sieves - 2 x clips	1 set
G	08826	480 x 240 x 70	4.0 x 4.0	1/1	- 2 x system sieves - 2 x clips	1 set
G	08825	480 x 240 x 50 480 x 240 x 70	4.0 x 4.0	1/1	- 1 x system sieve (size 1) - 1 x system sieve (size 2) - 2 x clips	1 set
G	08827	240 x 240 x 50	4.0 x 4.0	1/2	- 2 x system sieves - 2 x clips	1 set
G	08829	240 x 240 x 70	4.0 x 4.0	1/2	- 2 x system sieves - 2 x clips	1 set
G	08828	240 x 240 x 50 240 x 240 x 70	4.0 x 4.0	1/2	- 1 x system sieve (size 1) - 1 x system sieve (size 2) - 2 x clips	1 set





Sieve trays • Sterilisation trays • Accessories – System sieve trays

Kögel trays, complying with DIN and ISO standard

Material: 1.4301 (chromium-nickel steel)

	REF	Format in mm	Designation	Mesh size in mm	SU
Ⓐ	08809	560 x 250 x 50	XL-560/50	4.0 x 4.0	1 unit
Ⓐ	08810	560 x 250 x 70	XL-560/70	5.0 x 5.0	1 unit
Ⓐ	08416	480 x 250 x 50	1/1-50	4.0 x 4.0	1 unit
Ⓐ	08417	480 x 250 x 70	1/1-70	5.0 x 5.0	1 unit
Ⓐ	08808	480 x 250 x 100	1/1-100	5.0 x 5.0	1 unit
Ⓑ	08415	240 x 250 x 50	1/2-50	4.0 x 4.0	1 unit

Kögel lid for system sieves, complying with DIN-StE standard

Material 1.4301 (chromium-nickel steel 18/10), electrolytically polished, burr-free, with double peripheral safety frame (DBGM)

	REF	Format in mm	Mesh size in mm	Description	SU
Ⓐ	08445	482 x 252 x 9	2.0 x 2.0	Compatible with REF 08401, incl. 2 clips	1 unit
Ⓐ	08446	237 x 237 x 5	1.0 x 1.0	Compatible with REF 08403	1 unit
Ⓐ	08923	236 x 236 x 7	2.5 x 2.5	Compatible with REF 08922	1 unit

Kögel system sieve trays and matching lids, complying with DIN-StE standard for scopes

Material 1.4301 (chromium-nickel steel 18/10) electrolytically polished, burr-free, sieve and lid with double peripheral safety frame (DBGM)

	REF	Format in mm	Mesh size in mm	Description	SU
Ⓑ	08470	466 x 73.5 x 47	2.5 x 2.5 x 0.7	Set 1/3L, with lid, set comprising: - 1 x system small parts sieve 1/3L with clips - 1 x lid	1 set
Ⓑ	08453	236 x 73.5 x 47	2.5 x 2.5 x 0.7	Set 1/6, with lid, set comprising: - 1 x system small parts sieve 1/6 with clips - 1 x lid	1 set
Ⓑ	08456	236 x 73.5 x 47	2.5 x 2.5 x 0.7	1/6, without lid	1 unit
Ⓑ	08460	236 x 73.5 x 7	2.5 x 2.5 x 0.7	Lid for REF 08456, incl. 2 clips	1 unit
Ⓑ	08455	296 x 73.5 x 47	2.5 x 2.5 x 0.7	SET 1/6 XL, with lid, set comprising: - 1 x system small parts sieve 1/6 XL with clips - 1 x lid	1 set
Ⓑ	08459	296 x 73.5 x 47	2.5 x 2.5 x 0.7	1/6 XL, without lid	1 unit
Ⓑ	08462	296 x 73.5 x 7	2.5 x 2.5 x 0.7	Lid for REF 08459, incl. 2 clips	1 unit





Sieve trays • Sterilisation trays • Accessories – System sieve trays

Kögel system sieves, complying with DIN-StE standard and matching lids

Material: Chromium-nickel steel 18/10

REF	Format in mm	Mesh size in mm	Description	SU
08830	480 x 240 x 50	4.0 x 4.0 x 1.0	DIN-StE standard: 1/1	1 unit
08834	482 x 241 x 8	4.0 x 4.0	Lid for REF 08830, incl. 2 fixed clips	1 unit
08835	482 x 241 x 8	4.0 x 4.0	Lid for REF 08830, incl. 2 removable clips	1 unit
08831	480 x 240 x 70	5.0 x 5.0 x 1.0	DIN-StE standard: 1/1	1 unit
08836	482 x 241 x 8	4.0 x 4.0	Lid for REF 08831, incl. 2 fixed clips	1 unit
08837	482 x 241 x 8	4.0 x 4.0	Lid for REF 08831, incl. 2 removable clips	1 unit
08832	240 x 240 x 50	4.0 x 4.0 x 1.0	DIN-StE standard: 1/2	1 unit
08838	242 x 241 x 8	4.0 x 4.0	Lid for REF 08832, incl. 2 fixed clips	1 unit
08839	242 x 241 x 8	4.0 x 4.0	Lid for REF 08832, incl. 2 removable clips	1 unit
08833	240 x 240 x 70	5.0 x 5.0 x 1.0	DIN-StE standard: 1/2	1 unit
08840	242 x 241 x 8	4.0 x 4.0	Lid for REF 08833, incl. 2 fixed clips	1 unit
08841	242 x 241 x 8	4.0 x 4.0	Lid for REF 08833, incl. 2 removable clips	1 unit





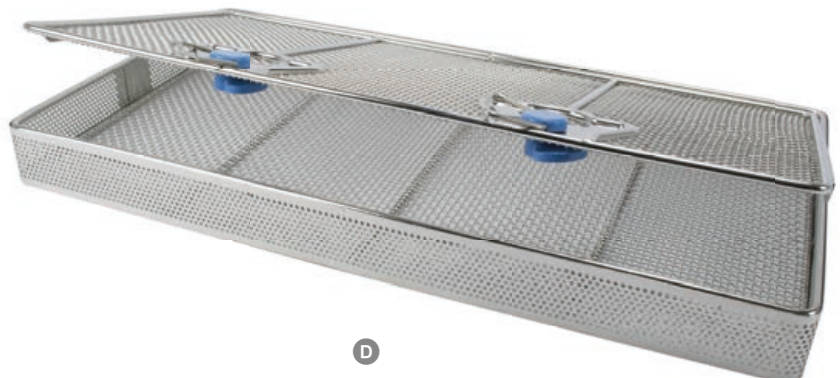
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Sieve trays • Sterilisation trays • Accessories – Perforated plate mesh trays

Interlock Medizintechnik supplies a wide range of stainless steel perforated plate mesh trays that are excellently suited for soft packaging since they are manufactured by a different process from the sieve trays with meshes.

- DIN and ISO formats in the most widely used sizes, with different mesh sizes and designs
- Risk of injury to user minimised by surface structure
- Sterile barrier maintained by low risk of soft packaging used being destroyed – no sharp edges or protruding wires
- Solutions that meet your requirements

Perforated plate mesh trays

Perforated plate shell

	REF	Format in mm	Mesh size of base in mm	Description	SU
Ⓐ	08995	480 x 300 x 64	6 x 6	Drop handles on long side	1 unit
Ⓐ	08964	480 x 250 x 100	6 x 6	Drop handles on broad side	1 unit
Ⓐ	08962	480 x 250 x 64	6 x 6	Drop handles on broad side	1 unit
Ⓐ	08998	460 x 320 x 64	6 x 6	Drop handles on broad side	1 unit
Ⓐ	08994	240 x 300 x 64	6 x 6	Drop handles on long side	1 unit
Ⓐ	08963	240 x 250 x 100	6 x 6	Drop handles on broad side	1 unit
Ⓐ	08961	240 x 250 x 64	6 x 6	Drop handles on broad side	1 unit
Ⓐ	08997	230 x 320 x 64	6 x 6	Drop handles on broad side	1 unit
Ⓐ	08993	120 x 300 x 64	6 x 6	No drop handles	1 unit
Ⓐ	08960	120 x 250 x 64	6 x 6	No drop handles	1 unit
Ⓐ	08996	115 x 320 x 64	6 x 6	No drop handles	1 unit
Ⓑ	08970	480 x 250	6 x 6	Lid for REF 08962 and 08964	1 unit
Ⓑ	08971	240 x 250	6 x 6	Lid for REF 08961 and 08963	1 unit
Ⓑ	08972	480 x 250 x 64	6 x 6	RFID chip: integrated (ISO-15693), green	1 unit
Ⓑ	08973	240 x 250 x 64	6 x 6	RFID chip: integrated (ISO-15693), green	1 unit
Ⓒ	08103	240 x 250 x 40	5 x 5	With lid	1 unit
Ⓓ	08104	480 x 250 x 40	5 x 5	With lid	1 unit





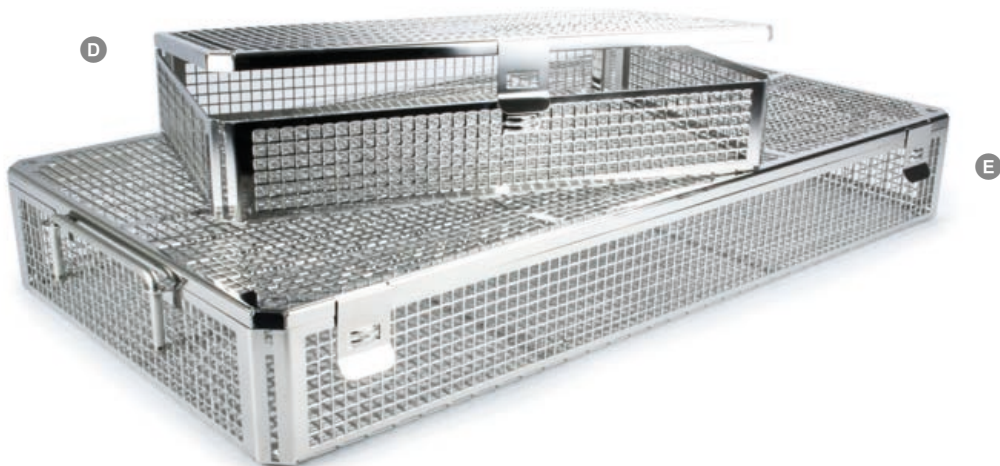
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Sieve trays • Sterilisation trays • Accessories – Perforated plate mesh trays

Kögel perforated plate mesh trays without lid, complying with DIN-StE standard

Material: 1.4301 stainless steel, electrolytically polished, burr-free

Perforated plate shell, with drop handles

	REF	Format in mm	Mesh size of base in mm	DIN-StE standard	Base stacking frame	SU
Ⓐ	08474	480 x 250 x 65	4 x 4 x 1	1/1-65	Yes	1 unit
Ⓐ	08432	480 x 250 x 105	4 x 4 x 1	1/1-100	Yes	1 unit
Ⓐ	08478	240 x 250 x 65	4 x 4 x 1	1/2-65	Yes	1 unit
Ⓐ	08473	480 x 250 x 60	4 x 4 x 1	1/1-60	No	1 unit
Ⓐ	08475	480 x 250 x 100	4 x 4 x 1	1/1-100	No	1 unit
Ⓐ	08476	240 x 250 x 60	4 x 4 x 1	1/2-60	No	1 unit

Hupfer perforated plate mesh trays

Perforated plate shell

	REF	Format in mm	Mesh size of base in mm	SU
Ⓑ	08975	120 x 250 x 60	6 x 6	1 unit

Flushing mesh baskets with stainless steel lid

Mesh size: 1.6 x 1.6 x 0.7 mm

	REF	Format in mm	Description	SU
Ⓒ	08942	480 x 250 x 60	With perforated sheet wall, mesh size of base: 6 x 6 x 1.2 mm	1 unit
Ⓒ	08943	240 x 250 x 60	With perforated sheet wall, mesh size of base: 6 x 6 x 1.2 mm	1 unit

Stainless steel instrument boxes

Suitable for washer-disinfectors, heat-resistant

	REF	Format in mm	Description	SU
Ⓓ	08117	173 x 280 x 53.5	Without drop handles	1 unit
Ⓔ	08118	485 x 250 x 65.5	With 2 drop handles	1 unit





Sieve trays • Sterilisation trays • Accessories – Small parts sieves & Accessories

Small parts sieves and their accessories from the Interlock Medizintechnik range help you to organise your work processes.

- Reprocessing, transportation and storage
- Protection of instruments and users
- Easier to assign small parts
- Easy handling by end user

Kögel system small parts sieve, complying with DIN-StE standard

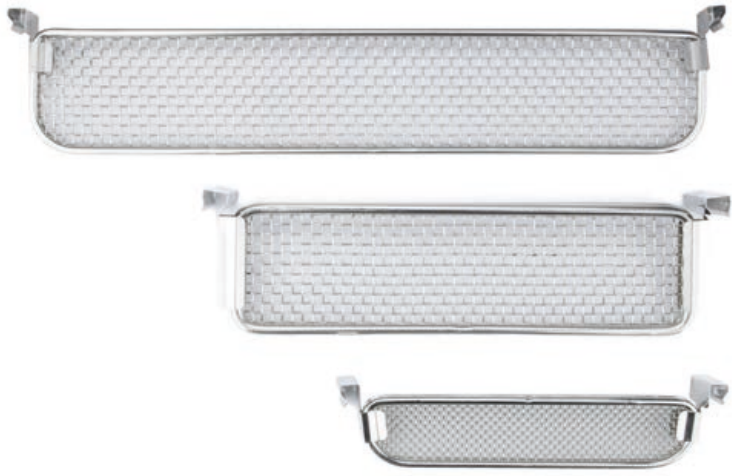
Material: Chromium-nickel steel 18/10 (1.4301 stainless steel), electrolytically polished, burr-free, with double peripheral safety frame (DBGM)

REF	Format in mm	Mesh size in mm	Size	Description	SU
08463	236 x 121 x 28	1.0 x 1.0 x 0.5	1/4	Set with lid and clips	1 unit
08465	236 x 121 x 28	1.0 x 1.0 x 0.5	1/4	Without lid and clips	1 unit
08467	236 x 121 x 7	1.0 x 1.0 x 0.5	-	Lid for REF 08465, incl. 2 clips	1 unit
08464	236 x 121 x 28	2.5 x 2.5 x 0.7	1/4	Set with lid and clips	1 unit
08466	236 x 121 x 28	2.5 x 2.5 x 0.7	1/4	Without lid and clips	1 unit
08468	236 x 121 x 7	2.5 x 2.5 x 0.7	-	Lid for REF 08466, incl. 2 clips	1 unit
08404	236 x 121 x 46	2.5 x 2.5 x 0.7	1/4	Set with lid and clips	1 unit
08405	236 x 121 x 46	2.5 x 2.5 x 0.7	1/4	Without lid and clips	1 unit
08947	236 x 121 x 8	2.5 x 2.5 x 0.7	-	Lid for REF 08405, incl. 2 clips	1 unit
08454	236 x 73.5 x 28	1.0 x 1.0 x 0.5	1/6	Set with lid and clips	1 unit
08457	236 x 73.5 x 28	1.0 x 1.0 x 0.5	1/6	Without lid and clips	1 unit
08461	236 x 73.5 x 7	1.0 x 1.0 x 0.5	-	Lid for REF 08457, incl. 2 clips	1 unit
08448	121 x 121 x 29	1.0 x 1.0 x 0.5	1/8	Set with lid and clips	1 unit
08450	121 x 121 x 29	1.0 x 1.0 x 0.5	1/8	Without lid and clips	1 unit
08452	121 x 121 x 7	1.0 x 1.0 x 0.5	-	Lid for REF 08450, incl. 2 clips	1 unit
08406	121 x 121 x 29	2.5 x 2.5 x 0.7	1/8	Set with lid and clips	1 unit
08407	121 x 121 x 29	2.5 x 2.5 x 0.7	1/8	Without lid and clips	1 unit
08451	121 x 121 x 47	2.5 x 2.5 x 0.7	1/8	Without lid and clips	1 unit
08449	121 x 121 x 47	2.5 x 2.5 x 0.7	1/8	Set with lid and clips	1 unit
08431	121 x 121 x 7	2.5 x 2.5 x 0.7	-	Lid for REF 08407, incl. 2 clips	1 unit
08408	121 x 73 x 29	1.0 x 1.0 x 0.5	1/16	Set with lid and clips	1 unit
08409	121 x 73 x 29	1.0 x 1.0 x 0.5	1/16	Without lid and clips	1 unit
08430	121 x 73 x 7	1.0 x 1.0 x 0.5	-	Lid for REF 08409, incl. 2 clips	1 unit
08442	63 x 63 x 23.4	1.0 x 1.0 x 0.5	1/32	Set with lid and clips	1 unit

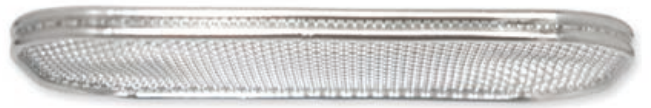
Kögel accessories for system small parts sieves

REF	Format in mm	Description	SU
08918	64 x 30 x 0.5	Fixed clips for system sieves	1 unit
08919	84 x 30 x 0.5	Removable clips for system sieves	1 unit
08577	40 x 19.5	Clips compatible for sieve trays REF 08408, 08450, 08460, 08448	1 unit





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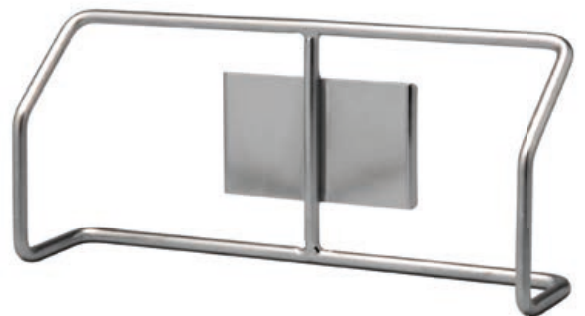
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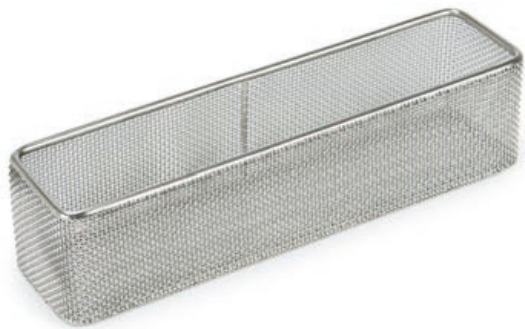
Kögel cross-/lengthwise dividers for small parts sieves incl. 2 clips

For individual division

	REF	Format in mm	Mesh size in mm	Description	SU
A	08436	465 x 43	2.5 x 2.5 x 0.7	Lengthwise divider 1/1	1 unit
A	08480	278 x 241	2.5 x 2.5	Crosswise divider 1/1, compatible with REF 08419	1 unit
A	08483	232 x 43	2.5 x 2.5 x 1.0	Crosswise divider 1/1	1 unit
A	08412	224 x 42	2.5 x 2.5 x 0.7	Lengthwise divider 1/1	1 unit
A	08411	224 x 24	2.5 x 2.5 x 0.7	Lengthwise divider 1/1	1 unit
A	08410	224 x 24	1.0 x 1.0 x 0.5	Lengthwise divider 1/1	1 unit
A	08414	109 x 24	2.5 x 2.5 x 0.7	Crosswise divider 1/1	1 unit
A	08413	109 x 24	1.0 x 1.0 x 0.5	Crosswise divider 1/1	1 unit
A	08481	61.5 x 24	1.0 x 1.0 x 0.5	Crosswise divider 1/1	1 unit
A	08479	278 x 118	1.0 x 1.0	Crosswise divider 1/1, compatible with REF 08418	1 unit
A	08482	300 x 43	2.5 x 2.5 x 1.0	Lengthwise divider 2/3	1 unit
A	08484	152 x 43	2.5 x 2.5 x 1.0	Crosswise divider 2/3	1 unit
A	08485	152 x 43	1.0 x 1.0 x 0.7	Crosswise divider 2/3	1 unit
A	08437	71 x 43	2.5 x 2.5 x 1.0	Crosswise divider 1/3	1 unit
A	08486	71 x 43	1.0 x 1.0 x 0.7	Crosswise divider 1/3	1 unit

Other Kögel accessories

	REF	Format in mm	Mesh size in mm	Material	Description	SU
B	08495	215 x 100 x 45	-	1.4301 (chromium-nickel steel 18/10), electrolytically polished, burr-free	Screw rack for screws up to 40 mm in length, engraved length gauge plate	1 unit
B	08496	222 x 116 x 7	-	1.4301 (chromium-nickel steel 18/10)	Lid for screw rack REF 08495	1 unit
C	08920	184 x 135 x 25	1.0 x 1.0 x 0.5	1.4301 (chromium-nickel steel 18/10)	Screw tray with 8 compartments for screws up to 90 mm in length, engraved length gauge plate	1 unit
C	08921	165 x 135 x 7	1.0 x 1.0 x 0.5	1.4301 (chromium-nickel steel 18/10)	Lid for screw tray REF 08920	1 unit
D	08937	165 x 135 x 25	1.0 x 1.0 x 0.5	Stainless steel	Screw tray with 5 lengthwise compartments for screws up to 140 mm in length, engraved length gauge plate	1 unit
D	08938	165 x 135 x 6	1.0 x 1.0 x 0.5	1.4301 (chromium-nickel steel 18/10)	Lid for screw tray REF 08937	1 unit
E	08944	190 x 115	-	Stainless steel	Plate storage set Set comprising: - 1 x plate storage - 1 x lid for plate storage - 26 x small pins including nuts and washers	1 unit
F	08433	420 x 230 x 35	4.0 x 4.0	1.4301 (chromium-nickel steel 18/10), electrolytically polished, burr-free	Raised inlay tray for sieve tray 1/1-50, with double peripheral safety frame (DBGM), base spacer and handles for extraction	1 unit
G	08438	107 x 59 x 16	-	Stainless steel	Clamp element 1/16 for REF 08408, 8 crosswires for holding the smallest clamps and clips	1 unit
H	08823	150 x 33 x 22	-	1.4301 (chromium-nickel steel 18/10), electrolytically polished, burr-free	Transport fixing set, can be clipped into system tray with height of 150 mm	1 unit



Sieve trays • Sterilisation trays • Accessories – Small parts sieves & Accessories

Small parts sieves with lid - Made of stainless steel

	REF	Format in mm	Mesh size in mm	SU
	A ₁ 08910	40 x 40 x 25	1.0 x 1.0	1 unit
	A 08896	40 x 40 x 25	3.0 x 3.0	1 unit
	A ₂ 08935	80 x 40 x 25	1.0 x 1.0	1 unit
	A 08897	80 x 40 x 25	3.0 x 3.0	1 unit
	A 08435	80 x 40 x 30	1.6 x 1.6	1 unit
NEW	A 08900	80 x 40 x 40	3.0 x 3.0	1 unit
	A 08773	80 x 80 x 20	3.0 x 3.0	1 unit
	A ₃ 08911	80 x 80 x 40	1.0 x 1.0	1 unit
	A 08434	80 x 80 x 40	1.6 x 1.6	1 unit
	A 08901	80 x 80 x 40	3.0 x 3.0	1 unit
	A 08763	80 x 80 x 40	5.0 x 5.0	1 unit
	A 08902	90 x 90 x 50	3.0 x 3.0	1 unit
	A 08903	140 x 110 x 25	3.0 x 3.0	1 unit
	A 08931	150 x 110 x 25	1.0 x 1.0	1 unit
	A 08898	160 x 40 x 20	3.0 x 3.0	1 unit
	A ₄ 08912	160 x 40 x 25	1.0 x 1.0	1 unit
	A 08904	180 x 130 x 25	3.0 x 3.0	1 unit
NEW	A ₅ 08936	200 x 40 x 40	1.0 x 1.0	1 unit
	A 08899	200 x 40 x 40	3.0 x 3.0	1 unit
	A 08948	200 x 60 x 40	3.0 x 3.0	1 unit
	A 08772	210 x 80 x 40	5.0 x 5.0	1 unit
NEW	A 08905	210 x 170 x 25	3.0 x 3.0	1 unit
	A 08957	230 x 150 x 50	1.0 x 1.0	1 unit
	A 08906	250 x 200 x 25	3.0 x 3.0	1 unit
	A 08875	300 x 150 x 70	1.0 x 1.0	1 unit
	A 08950	300 x 150 x 70	4.0 x 4.0	1 unit
	A 08907	300 x 180 x 25	3.0 x 3.0	1 unit

Small parts sieves without lid - Made of stainless steel

	REF	Format in mm	Mesh size in mm	SU
NEW	B 08762	200 x 50 x 50	1.0 x 1.0	1 unit

Washing basket and accessories

Material: 1.4301 (Stainless steel)

	REF	Format in mm	Description	Mesh size in mm	SU
	C 08880	200 x 200 x 25	Small parts washing basket with lid, with hinges and spring closure. Side walls, division bars, lid and base perforated, with 65 inside compartments, each 40 x 15 mm, electropolished	2.5 x 2.5	1 unit





Sieve trays • Sterilisation trays • Accessories – Sieve tray accessories & Other

The following pages contain comprehensive accessories for reprocessing, transport and storage of instruments in various models.

- Universal silicone instrument fixtures
- Mesh mats and silicone nub mats in various designs
- Silicone and stainless steel mesh covers for most commonly used sieve trays
- Soil sieves for disposal in plastic containers (REF 17150 et seq., see page 343)
- Wire sleeves for K-wires
- Universal washing sleeves in standard sizes and custom sizes (dependent on punch holes in material)
- Stainless steel wire dispensers for optimal reprocessing in CSSD and removal in the operating theatre
- Tray liners for absorption of any residual moisture during sterilisation
- Protective corners in various designs for protecting soft packaging

Kögel fixture sets

REF	Format in mm	Description	Compatible with REF	SU
08487	60 x 38	For 1 scope (Ø 5 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures - 4 x T-clips	08453 08455 08456 08459 08470	1 set
08491	60 x 38	For 1 scope (Ø 10 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures - 4 x T-clips	08453 08455 08456 08459 08470	1 set
08913	60 x 38	For 2 scopes (Ø 2 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures - 4 x T-clips	08453 08455 08456 08459 08470	1 set
08492	60 x 38	For 2 scopes (Ø 5 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures - 4 x T-clips	08453 08455 08456 08459 08470	1 set
08494	152 x 38	For 3 scopes (Ø 10 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures, 3-fold - 4 x T-clips	N/A	1 set
08842	152 x 38	For 3 scopes (Ø 5 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures, 3-fold - 4 x T-clips	N/A	1 set
08843	152 x 38	For 5 scopes (Ø 10 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures, 5-fold - 4 x T-clips	N/A	1 set
08844	152 x 38	For 5 scopes (Ø 5 mm) Set comprising: - 2 x crosswise dividers - 2 x silicone fixtures, 5-fold - 4 x T-clips	N/A	1 set
08493	109 x 38	Fixture set MIC comprising: - 2 x crosswise dividers - 1 x silicone fixture "fir tree" - 1 x silicone fixture "slotted" - 4 x T-clips	08404 08405	1 set

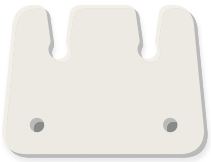




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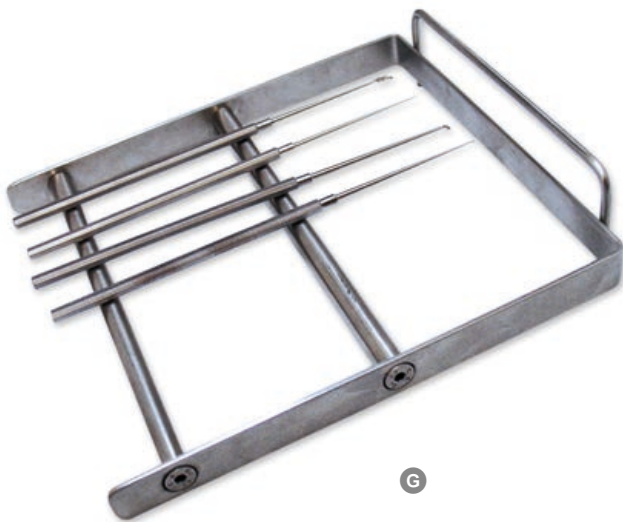
D



E



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H

Kögel holder for silicone fixtures

Can be screwed into mesh

	REF	Format in mm	Pins	Spacing in mm	SU
Ⓐ	08848	55	2	30	1 unit
Ⓐ	08849	65	2	45	1 unit
Ⓐ	08850	90	3	30	1 unit
Ⓐ	08851	110	3	45	1 unit
Ⓐ	08852	140	3	60	1 unit
Ⓐ	08853	200	2	60	1 unit

Kögel holder for silicone fixtures

With T-clips for attachment to the edge of the sieve tray

	REF	Format in mm	Pins	Spacing in mm	Description	SU
Ⓑ	08999	55	2	30	Incl. clips	1 unit
Ⓑ	08576	109	3	-	Incl. 2 T-clips	1 unit

Kögel silicone fixtures

	REF	Format in mm	Instrument Ø in mm	Description	Compatible with REF	SU
Ⓒ	08859	44 x 30 x 5	5	For 1 scope	08848	1 unit
Ⓒ	08855	44 x 30 x 5	10	For 1 scope	08848	1 unit
Ⓒ	08860	46 x 33 x 5	2	For 2 scopes	08848	1 unit
Ⓒ	08857	46 x 33 x 5	5	For 2 scopes	08848	1 unit
Ⓒ	08856	46 x 33 x 5	5 - 10	For 2 scopes	08848	1 unit
Ⓒ	08863	137 x 35 x 5	10	For 5 scopes	08852	1 unit
Ⓒ	08865	137 x 25 x 5	-	Slotted (17-fold)	08852	1 unit
Ⓒ	08872	89 x 25 x 5	-	Slotted (23-fold)	08850	1 unit
Ⓒ	08870	230 x 25 x 5	-	Slotted (37-fold)	08853	1 unit
Ⓒ	08871	206 x 25 x 5	-	Slotted (51-fold)	08853	1 unit
Ⓒ	08376	64 x 25 x 5	8 - 14.5	"Fir tree" (3-fold)	N/A	1 unit
Ⓒ	08868	94 x 25 x 5	8 - 14	"Fir tree" (5-fold)	08850	1 unit
Ⓒ	08869	118 x 25 x 5	8 - 14	"Fir tree" (6-fold)	N/A	1 unit
Ⓒ	08866	229 x 35 x 5	8 - 14.5	"Fir tree" (12-fold)	08853	1 unit
Ⓒ	08867	206 x 25 x 5	1 - 7.5	"Fir tree" (18-fold)	08853	1 unit

Lock pins for sieve trays

Are used for guiding cables and storing instruments in instrument tray

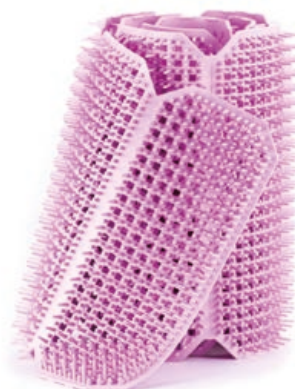
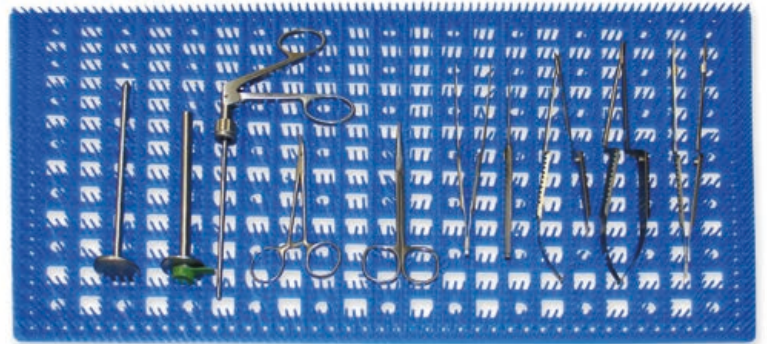
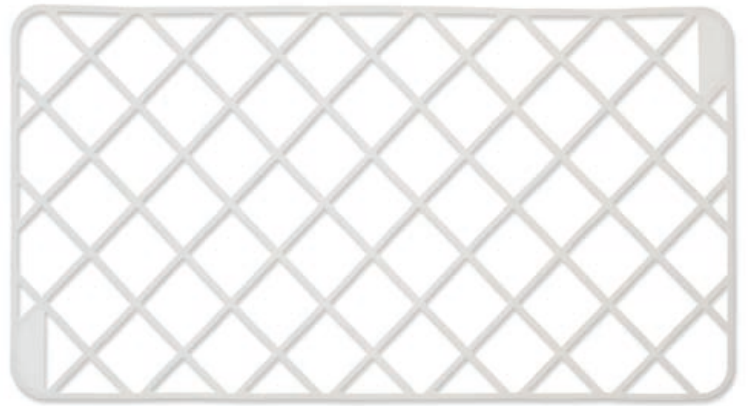
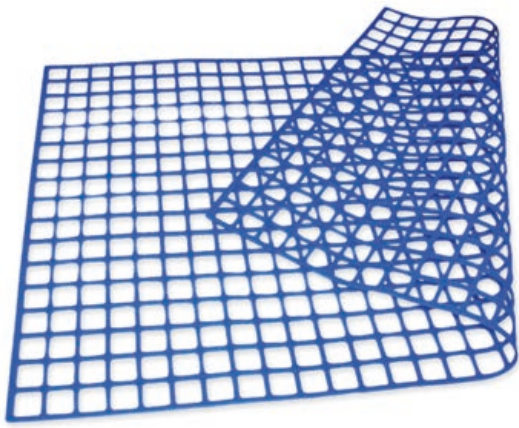
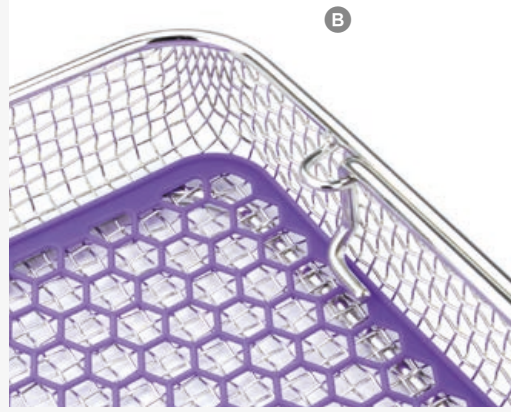
	REF	Format in mm	Description	SU
Ⓓ	08531	49 x Ø 3	With 2 hexagonal nuts	1 unit
Ⓔ	08532	42 x Ø 8	With 1 hexagonal nut	1 unit
Ⓕ	08765	45 x Ø 5	With thumb wheels	1 unit

Interlock Magnoline®

Magnetic rack for micro instruments made of stainless steel, can be used on both sides, heat-resistant, suitable for washer-disinfectors

Warning: Instruments can be magnetised!!

	REF	Format in mm	SU
Ⓖ	20400	150 x 170	1 unit
Ⓕ	20401	80 x 170	1 unit



Interlock grid inserts and mats made of silicone

Suitable for washer-disinfectors, honeycomb structure, flexible

	REF	Format in mm	Colour	with nubs?	Heat-resistant	Specifications	SU	
	Ⓐ	08602	238 x 248	Blue	No	Up to +230°C	For perforated plate mesh trays	1 unit
NEW	Ⓐ	08613	238 x 248	Blue	Yes	Up to +230°C	For perforated plate mesh trays	1 unit
	Ⓐ	08601	480 x 250	Blue	No	Up to +230°C	For perforated plate mesh trays	1 unit
NEW	Ⓐ	08609	480 x 250	Blue	Yes	Up to +230°C	For perforated plate mesh trays	1 unit
	Ⓑ	08607	215 x 229	Violet	No	Up to +230°C	For wire trays	1 unit
NEW	Ⓑ	08612	215 x 229	Violet	Yes	Up to +230°C	For wire trays	1 unit
	Ⓑ	08606	460 x 229	Violet	No	Up to +230°C	For wire trays	1 unit
NEW	Ⓑ	08611	460 x 229	Violet	Yes	Up to +230°C	For wire trays	1 unit
	Ⓒ	08608	270 x 120	Light green	No	Up to +230°C	For small-set containers	1 unit
NEW	Ⓒ	08614	270 x 120	Light green	Yes	Up to +230°C	For small-set containers	1 unit

Grid mats made of silicone

Suitable for washer-disinfectors, flexible, heat-resistant

	REF	Format in mm	Colour	Heat-resistant	Specifications	SU	
	Ⓓ	08600	540 x 320 x 2	Blue	-60°C up to +300°C	Lattice structure	1 unit
	Ⓓ	08605	600 x 400 x 2	Blue	-40°C up to +300°C	Lattice structure	1 unit
	Ⓔ	08110	600 x 324 x 6	White	-40°C up to +200°C	For sterile items/storage trays	1 unit
	Ⓔ	08974	540 x 280 x 3	White	-40°C up to +200°C	For sterile items/storage trays	1 unit

Silicone nub mats

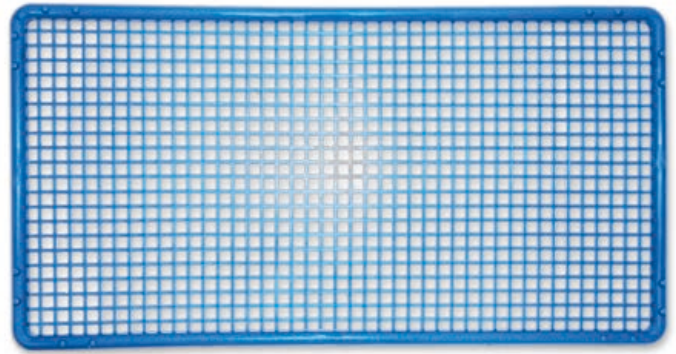
Suitable for washer-disinfectors, flexible

	REF	Format in mm	Colour	Heat-resistant	Specifications	SU	
	Ⓕ	08426	140 x 55	Blue	Up to +230°C	Compatible with REF 08422	1 unit
	Ⓕ	08427	160 x 120	Blue	Up to +230°C	Compatible with REF 08423	1 unit
	Ⓕ	08428	200 x 135	Blue	Up to +230°C	Compatible with REF 08424	1 unit
	Ⓕ	08322	235 x 235	Blue	Up to +230°C	-	1 unit
	Ⓕ	08429	250 x 155	Blue	Up to +230°C	Compatible with REF 08425	1 unit
	Ⓖ	08321	500 x 320	Blue	-40°C to +300°C	-	1 unit
	Ⓖ	08324	250 x 239	Blue	-40°C to +300°C	-	1 unit
	Ⓖ	08757	500 x 320	Grey	-40°C to +300°C	-	1 unit
	Ⓕ	08698	245 x 1000	Pink	Up to +230°C	-	1 unit





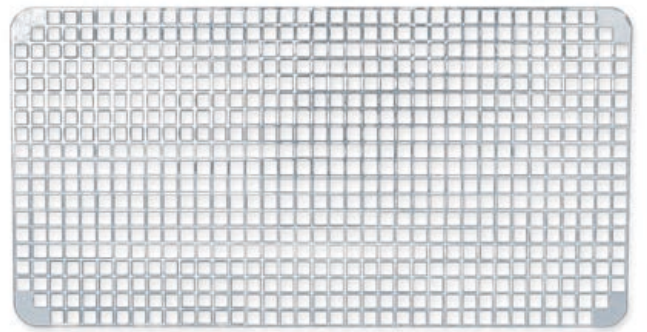
A



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K



Interlock silicone mesh covers

Suitable for washer-disinfectors, heat-resistant up to +134°C

	REF	Format (outside/inside) in mm	Description	SU
A	08114	445 x 230/ 425 x 210	For sieve trays 1/1, flexible up to max. 90°	1 unit
B	08882	445 x 230/ 425 x 210	For sieve trays 1/1, rigid (inner stainless steel frame)	1 unit
B	08845	235 x 210/ 215 x 190	For sieve trays 1/2, rigid (inner stainless steel frame)	1 unit
C	08881	430 x 230/ 415 x 210	For sieve trays 1/1, flexible	1 unit
C	08846	235 x 210/ 215 x 190	For sieve trays 1/2, flexible	1 unit

Interlock stainless steel mesh cover

Suitable for washer-disinfectors, heat-resistant

	REF	Format in mm	Description	SU
D	08847	445 x 230	Rigid	1 unit

Soil sieves made of stainless steel

Ideal as drip inserts for trays (REF 17150, 17160, 17170, 17180, 17190, 17191 and 17192)

	REF	Format in mm	Mesh size in mm	Description	SU
E	08458	245 x 175 x 90	10.0 x 10.0	-	1 unit
F	08803	245 x 175 x 90	3.0 x 3.0	-	1 unit
G	08956	270 x 192 x 90	4.2 x 4.2	With carrying handle	1 unit

Mini plastic cartridges with hinged lid

Heat-resistant up to 134°C, for single use, 40 x 28 x 7 mm

	REF	Colour	SU
H	09889	White	50 units
I	09840	Blue	50 units
J	09841	Green	50 units
K	09843	Yellow	50 units





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K

Mesh sleeves for Kirschner wires

Suitable for washer-disinfectors, heat-resistant

	REF	Length in mm	Ø/width in mm	Cross-sec- tion	Description	Material	SU
	A 07473	170	20	Square	1 chamber	Stainless steel	1 unit
	A 07474	200	20	Square	1 chamber	Stainless steel	1 unit
	A 07475	330	20	Square	1 chamber	Stainless steel	1 unit
	B 07476	170	20	Square	4 chambers Outlet opening: 0.8 - 1.0 - 1.2 - 1.4	Stainless steel	1 unit
	B 07478	170	20	Square	4 chambers Outlet opening: 1.4 - 1.6 - 1.8 - 2.0	Stainless steel	1 unit
	B 07477	200	20	Square	4 chambers Outlet opening: 0.8 - 1.0 - 1.2 - 1.4	Stainless steel	1 unit
	B 07430	170	22	Round	1 chamber, mesh size: 0.5 x 0.5 mm	Stainless steel	1 unit
	B 07431	200	22	Round	1 chamber, mesh size: 0.8 x 0.8 mm	Stainless steel	1 unit
	B 07461	330	22	Round	1 chamber, mesh size: 0.8 x 0.8 mm	Stainless steel	1 unit
	C 07460	170	20	Round	4 chambers, mesh size: 0.5 x 0.5 mm Outlet opening: 0.8 - 1.0 - 1.2 - 1.4	Stainless steel	1 unit
	C 07465	100	10	Round	1 chamber	Stainless steel	1 unit
	C 07400	160	10	Round	1 chamber	Stainless steel	1 unit
	D 07466	180	10	Round	1 chamber	Stainless steel	1 unit
	E 07467	200	10	Round	1 chamber	Stainless steel	1 unit
	E 07401	240	10	Round	1 chamber	Stainless steel	1 unit
	E 07468	250	10	Round	1 chamber	Stainless steel	1 unit
	E 07402	320	10	Round	1 chamber	Stainless steel	1 unit
	E 07421	440	10	Round	1 chamber	Stainless steel	1 unit
	E 07424	130	20	Round	1 chamber	Stainless steel	1 unit
	E 07425	200	20	Round	1 chamber	Stainless steel	1 unit
	E 07426	350	20	Round	1 chamber	Stainless steel	1 unit
	F 07493	130	20	Round	4 chambers, can be lasered as required	Titanium	1 unit
	G 07494	200	20	Round	4 chambers, can be lasered as required	Titanium	1 unit
	H 07495	350	20	Round	4 chambers, can be lasered as required	Titanium	1 unit
	 07464	-	-	Round	Lid for REF 07430, 07431, 07461	Stainless steel	1 unit
NEW	 07454	-	-	Round	Lids for REF 07473, 07476, 07478, 07477, 07497, 07499, 07501	Stainless steel	1 unit
	J 07453	-	-	Round	Lids for REF 07400 – 07402, 07421, 07465 - 07468 with tip protector	Stainless steel	1 unit
NEW	K 07001	-	-	Round	Lid for wire containers with irrigation adapter, allows irrigation tubes to be connected to wire container for cleaning during the w&d process, compatible with wire containers REF 07400-07402, 07421, 07465-07468	Stainless steel	1 unit





A



B

Interlock Washing sleeves made of stainless steel for K-wires

including 2 x silicone caps, 1 x key ring and 1 x stainless steel - outer Ø: 19 mm - inner Ø: 17 mm,
Suitable for washer-disinfectors, heat-resistant

	REF	Length in mm	SU
A	07433	55	1 unit
A	07434	110	1 unit
A	07435	165	1 unit
A	07436	220	1 unit
A	07437	275	1 unit
A	07438	330	1 unit
A	07439	385	1 unit
A	07440	440	1 unit
A	07441	495	1 unit
A	07442	550	1 unit
A	07443	605	1 unit
A	07444	660	1 unit
A	07445	715	1 unit
A	07446	770	1 unit
A	07447	825	1 unit
A	07448	880	1 unit
A	07449	935	1 unit

Interlock silicone cap for Interlock washing sleeves

transparent - Ø: 19 mm - height: 7 mm

	REF	Description	SU
B	07451	Compatible with REF 07433 – 07449	10 units



Kögel dispenser for Kirschner wires

Made of stainless steel

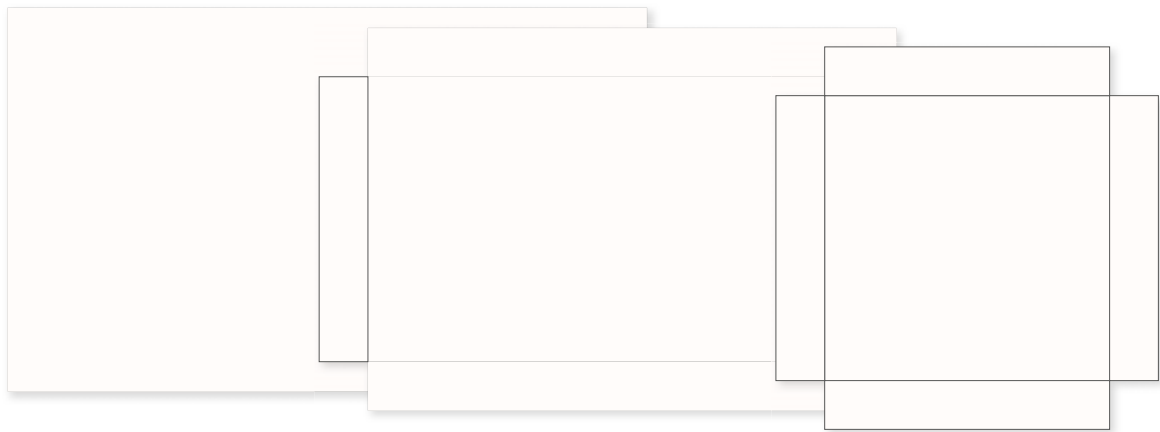
	REF	Format in mm	For wire Ø in mm	For wire length in mm	Description	SU
A	08441	166-326 x 96 x 40	0.8 - 2.0	150 - 310	Flexible, incl. hex key, with plastic impact protection on both sides for 7 wires	1 unit
A	08439	166-326 x 96 x 40	1.4 - 3.0	150 - 310	Flexible, incl. hex key, with plastic impact protection on both sides for 7 wires	1 unit
B	08440	166 x 72 x 40	0.8 - 1.4	150	With plastic impact protection on both sides, for 5 wires	1 unit
C	08800	-	-	150	Set comprising: • 1x small parts sieve 1/6 • 1 x lid for small parts sieve 1/6 • 1 x wire dispenser	1 set

NEW Holder for clear packaging

stainless steel, suitable for washer-disinfectors, heat-resistant up to 134°C

	REF	Format in mm	Description	SU
D	08735	510 x 152 x 152 (LxWxH)	4 x 123.0 mm spaces	1 unit
E	08736	510 x 152 x 152 (LxWxH)	8 x 60.0 mm spaces	1 unit
F	08734	533 x 203 x 203 (LxWxH)	10 x 48.0 mm spaces	1 unit
G	08732	483 x 102 x 102 (LxWxH)	21 x 18.0 mm spaces	1 unit
H	08733	533 x 203 x 102 x 203 (LxWxHxH)	6 x 38.0 mm spaces, 7 x 23.0 mm spaces	1 unit
I	08737	406 x 180 x 102 (LxWxH)	4 x 96.0 mm spaces	1 unit
J	08738	510 x 180 x 102 (LxWxH)	5 x 97.0 mm spaces	1 unit
K	08730	230 x 102 x 102mm (LxWxH)	5 x 41.5 mm spaces	1 unit
L	08731	460 x 102 x 102 (LxWxH)	10 x 42.0 mm spaces	1 unit





* Images similar to products

Sieve trays • Sterilisation trays • Accessories – Sieve tray accessories & Other

Interlock protective corners

Heat-resistant up to 134°C

	REF	Format in mm	Description	Material	SU
A	50062	76 x 54 x 33	Violet, for permanent fixation using the silicone stopper REF 09097 Can be reused	Silicone	4 units
A	50063	76 x 54 x 33	(See REF 50062)	Silicone	100 units
A	50064	76 x 54 x 33	(See REF 50062) Set comprising: - 100 x corner protectors (REF 50062) - 100 x silicone stoppers (REF 09097)	Silicone	1 set
B	42007	100 x 100 x 50	For single use	Special cardboard 270 gsm	600 units
B	42010	100 x 100 x 50	For single use with punch holes on base	Special cardboard 270 gsm	600 units

NEW

Other corner protectors

Heat-resistant up to 134°C

	REF	Format in mm	Material	Colour	SU
C	42008	-	Foam	Blue	288 units
D	42006	73.1 x 73.1 x 18.5	Silicone	Pink	80 units

Trayliners

	REF	Format in mm	Material thickness	Description	SU
E	01698	250 x 300	125µ (35 g/m ²)	Impregnated special non-woven	500 units
E	01697	300 x 500	125µ (35 g/m ²)	Impregnated special non-woven	500 units
E	15500	180 x 280	50 g/m ²	White	250 units
E	50110	350 x 350	107 g/m ²	Absorbent, white	500 units
E	49938	500 x 300	110 g/m ²	Absorbent, white	200 units
F	51448	580 x 350	107 g/m ²	Absorbent, white	500 units
F	49937	600 x 400	107 g/m ²	Absorbent, white Water absorption equates to 200-240% of the paper's own weight. (= 2-2.4 x)	500 units
G	50110	350 x 350	107 g/m ²	Absorbent, white	500 units

Other sieve accessories

	REF	Format in mm	Description	SU
H	1136011	330 x 300	Sieve inlay, folded, 100% cellulose, 60 g/m ²	1200 units
H	1137011	330 x 550	Sieve inlay, folded, 100% cellulose, 80 g/m ²	500 units





A



B



C



D



E



F



G



H



I

Sieve trays • Sterilisation trays • Accessories – Sieve tray accessories & Other









- Manifolds are connected to the rinsing connection of the washer-disinfector or rack trolley and offer 6 additional rinsing connections for various connectors which fit onto many standard instruments.
- Use of durable materials for manifolds and adapters
- Adapters in all standard sizes for maximum flexibility
- Stainless steel fine filter for use with manifolds, specially for instruments with small lumen

Manifolds – 6 adapters – male Luer lock

incl. plugs to allow individual adapters to be used
Can be unscrewed at both ends for cleaning.

	REF	Spacing between adapters in mm	Description	SU
	25000	17	Incl. 6 plugs to allow individual adapters to be used. Can be unscrewed at both ends for cleaning	1 unit
	25001	27	Incl. 6 plugs to allow individual adapters to be used. Can be unscrewed at both ends for cleaning	1 unit
	25029	17	Incl. 10 plugs to allow individual adapters to be used. Can be unscrewed at both ends for cleaning	1 unit

Connectors for attachment

	REF	Side 1	Side 2	SU
	25002	Record male	Luer lock female	1 unit
	25003	Luer lock female	Luer lock female	1 unit
	25004	Luer lock male	Luer lock male	1 unit
	25005	Record male	Record male	1 unit
	25006	Luer lock male	Luer lock female	1 unit
	25007	M5 x 6 mm	Luer lock male	1 unit
	25008	M6 x 10 mm	Luer lock male	1 unit
	25009	M8 x 10 mm	Luer lock male	1 unit
	25010	M5 x 6 mm	Luer lock female	1 unit
	25011	M6 x 10 mm	Luer lock female	1 unit
	25012	M8 x 10 mm	Luer lock female	1 unit





A



B



C



D



E



F



G



H



I


Tube connectors

	REF	Tube end Ø in mm	Description	SU
A	25013	6	Luer lock male	1 unit
A	25026	6	Luer lock male, with rotatable Luer lock	1 unit
B	25014	4	Luer lock male	1 unit
B	25015	5	Luer lock male	1 unit
B	25016	6	Luer lock male	1 unit
B	25017	8	Luer lock male	1 unit
C	25021	8	Luer lock female	1 unit
C	25020	6	Luer lock female	1 unit
C	25019	5	Luer lock female	1 unit
C	25018	4	Luer lock female	1 unit

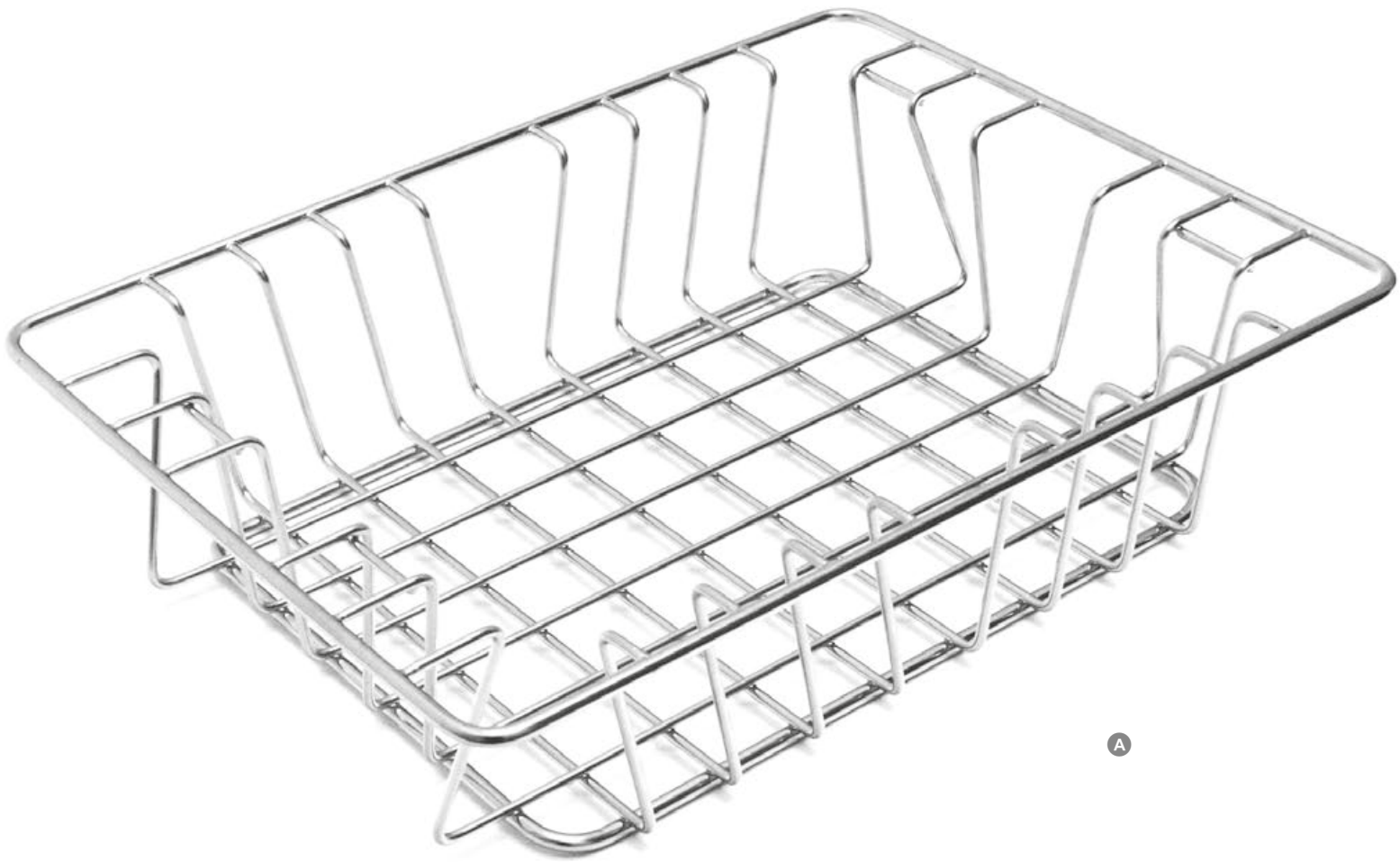
Y-shaped tube connectors

	REF	Tube end Ø in mm	Lumen Ø in mm	Material	SU
D	25028	8	4	Metal	1 unit
E	25100	4	3 - 5	PP	10 units
E	25101	6	5 - 7	PP	10 units
E	25102	8	7 - 9	PP	10 units

Manifold accessories

	REF	Description	SU
F	25022	Sealing cap Luer lock male	1 unit
G	25023	Sealing cap Luer lock female	1 unit
H	25027	Sealing cap for REF 25000 and 25001	1 unit
	25025	Fine filter made of stainless steel incl. sealing ring made of silicone for manifolds REF 25000 and 25001	1 unit





A



B

Sieve trays • Sterilisation trays • Accessories – Wire containers

The Interlock range includes a large number of wire baskets for storage and organisation in CSSD and in the operating theatre.

- Processing of high-quality materials for long-term use in transportation and storage
- To protect your soft packaging during transportation and storage
- Partly stackable for secure, space-saving storage

Wire containers

Material: Stainless steel, can be stacked and nested

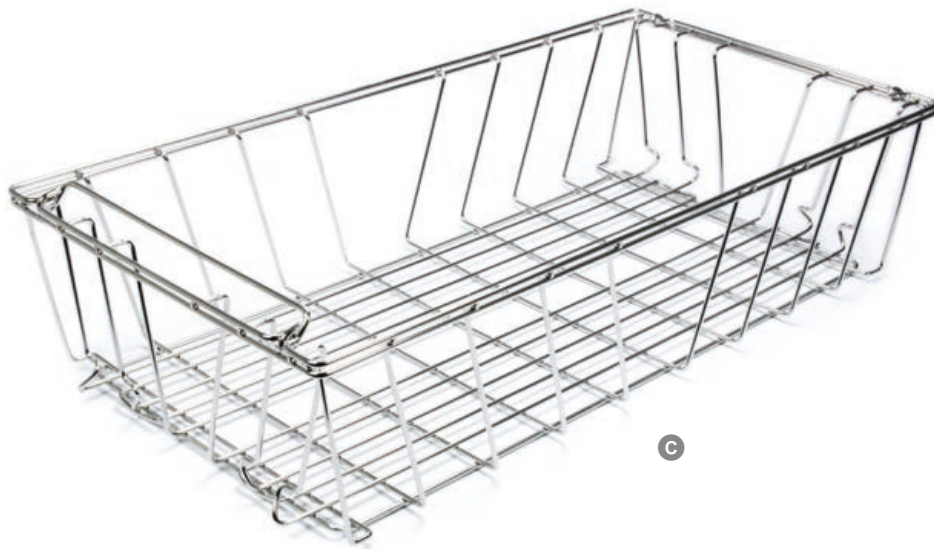
	REF	Format in mm	SU
Ⓐ	08105	600 x 400 x 100	1 unit
Ⓐ	08106	600 x 400 x 130	1 unit
Ⓐ	08107	600 x 400 x 200	1 unit
Ⓐ	08108	400 x 300 x 100	1 unit
Ⓐ	08109	600 x 300 x 50	1 unit

Kögel wire containers

Material: 1.4301 (chromium-nickel steel 18/10), electrolytically polished with base stacking frame, closed wire loops welded centrally below the upper frame

	REF	Format in mm	SU
Ⓑ	08421	230 x 150 x 125	1 unit
Ⓑ	08420	327 x 210 x 200	1 unit





Sieve trays • Sterilisation trays • Accessories – Wire containers

Kögel system trays, complying with DIN-StE standard

Material: 1.4301 (chromium-nickel steel 18/10), mesh size: Base: 24 x 24 mm / walls: 24 x 70 mm electrolytically polished, burr-free, with double peripheral safety frame (DBGM)

	REF	Format in mm	DIN-StU	Fixation points for transportation	SU
Ⓐ	08811	580 x 295 x 150	1/1	No	1 unit
Ⓐ	08812	580 x 295 x 204	1/1	No	1 unit
Ⓐ	08813	580 x 295 x 250	1/1	No	1 unit
Ⓐ	08814	580 x 295 x 150	1/1	Yes	1 unit
Ⓐ	08815	580 x 295 x 204	1/1	Yes	1 unit
Ⓐ	08816	580 x 295 x 250	1/1	Yes	1 unit
Ⓐ	08817	300 x 295 x 150	1/2	No	1 unit
Ⓐ	08818	300 x 295 x 204	1/2	No	1 unit
Ⓐ	08819	300 x 295 x 250	1/2	No	1 unit
Ⓐ	08820	300 x 295 x 150	1/2	Yes	1 unit
Ⓐ	08821	300 x 295 x 204	1/2	Yes	1 unit
Ⓐ	08822	300 x 295 x 250	1/2	Yes	1 unit

Kögel sterile goods trays, complying with DIN-StE standard

Material: 1.4301 (chromium-nickel steel 18/10), mesh size: Base: 22 x 22 mm / walls: 22 x 40 mm electrolytically polished, burr-free, with grip openings, with base stacking frame

	REF	Format in mm	DIN-StE standard	SU
Ⓑ	08418	575 x 280 x 135	1/2	1 unit
Ⓑ	08419	575 x 280 x 265	1/1	1 unit

Hupfer sterile goods tray, complying with DIN-StE standard

Made of stainless steel

	REF	Format in mm	DIN-StE standard	SU
Ⓑ	08958	600 x 292 x 138	1/2	1 unit





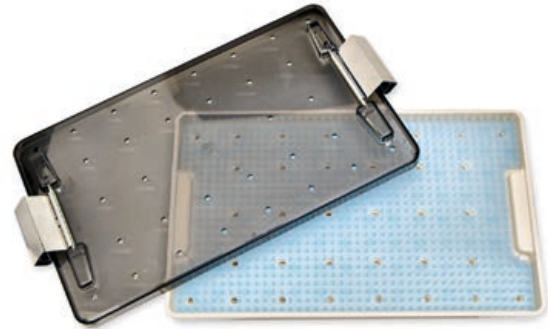
A



B



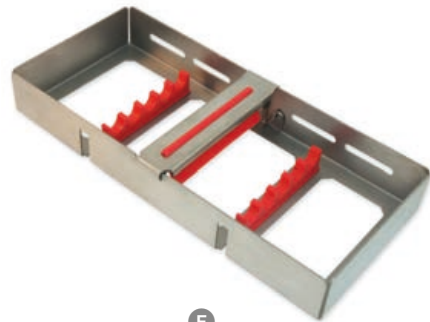
C



D



E



F



G



H

Sieve trays • Sterilisation trays • Accessories – Sterilisation trays

Interlock Medizintechnik provides sterilisation trays and cassettes made of various materials:

- Plastic trays/cassettes exclusively for sterilisation and storage of instruments
- Stainless steel trays/cassettes and endoscope trays for the complete reprocessing process

Sterilisation trays and cassettes to protect instruments

	REF	Format in mm	Description	Heat-resistant	Material	SU
A	08883	185 x 50 x 20	1-fold, Ø 0.8 mm	Up to 134°C	Plastic	1 unit
A	08884	185 x 50 x 20	2-fold, Ø 0.8 mm	Up to 134°C	Plastic	1 unit
B	08886	150 x 60 x 20	With silicone nub mat	Up to 134°C	Plastic	1 unit
B	08885	185 x 50 x 20	With silicone nub mat	Up to 134°C	Plastic	1 unit
B	08892	185 x 75 x 20	With silicone nub mat	Up to 134°C	Plastic	1 unit
B	08890	190 x 100 x 20	With silicone nub mat	Up to 134°C	Plastic	1 unit
C	08422	150 x 65 x 26	Inside dimensions: 140 x 55 x 17 mm	Up to 134°C	Plastic	1 unit
C	08423	190 x 138 x 36	Inside dimensions: 175 x 129 x 20 mm hinged between the lid and tray	Up to 134°C	Plastic	1 unit
C	08424	230 x 175 x 42	Inside dimensions: 200 x 135 x 32 mm hinged between the lid and tray	Up to 134°C	Plastic	1 unit
C	08425	300 x 200 x 50	Inside dimensions: 270 x 173 x 40 mm hinged between the lid and tray	Up to 134°C	Plastic	1 unit
D	08887	270 x 160 x 15	With silicone nub mat, with hinges	Up to 134°C	Plastic	1 unit
D	08888	270 x 160 x 35	With silicone nub mat, with hinges	Up to 134°C	Plastic	1 unit
D	08889	270 x 160 x 35	With 2 plastic tiers, with silicone nub mat	Up to 134°C	Plastic	1 unit
E	08932	480 x 90 x 50	Silicone fixture for 2 scopes	Over 134°C	Plastic	1 unit
F	08940	180 x 80 x 25	5-fold silicone fixture and bracket, Red	Over 134°C	Stainless steel	1 unit
G	08959	460 x 80 x 52	Silicone fixture for 1 scope	Over 134°C	Stainless steel	1 unit
H	08939	290 x 80 x 52	Silicone fixture for 2 scopes	Over 134°C	Stainless steel	1 unit
*	08893	185 x 65 x 22	5-fold, with hinges, maximum instrument Ø: 10 mm	Up to 134°C	Stainless steel	1 unit
*	08894	185 x 130 x 22	10-fold, with hinges, maximum instrument Ø: 10 mm	Up to 134°C	Stainless steel	1 unit
*	08895	285 x 200 x 30	20-fold, with hinges, maximum instrument Ø: 10 mm	Up to 134°C	Stainless steel	1 unit

* Images to follow soon on our website

