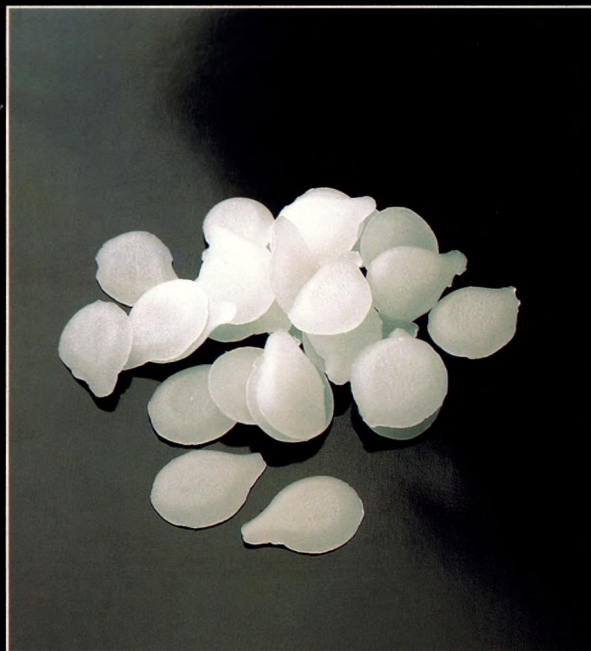


Paraplast Plus® Paraffin CE (IVD)

as a low dimethylsulphoxyde content and a quick penetration
issues for 2 micron cuts.
ting point: 55/57 °C.
be used with usual solvents.
l for hystology.

code	description	case quantity	case weight	case volume
0139	packs of 1 Kg	8	8.5	0.020



Forceps

e of P.O.M. Colour: orange.
sprung forceps with rounded ends. Ribbed for a better
grip.
Autoclavable. Flexible.

code	length mm	case quantity	case weight	case volume
19500	115	5	0.020	0.0010
19501	145	5	0.006	0.0010
19503	250	5	0.008	0.0010

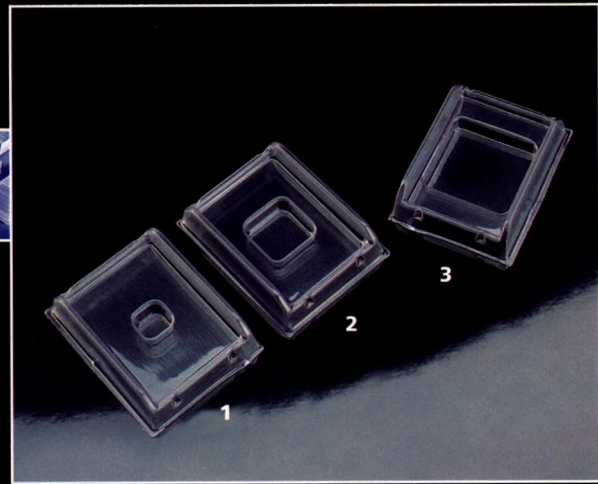
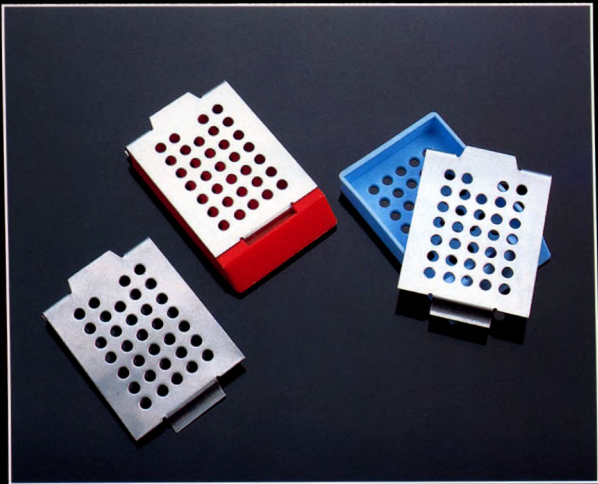
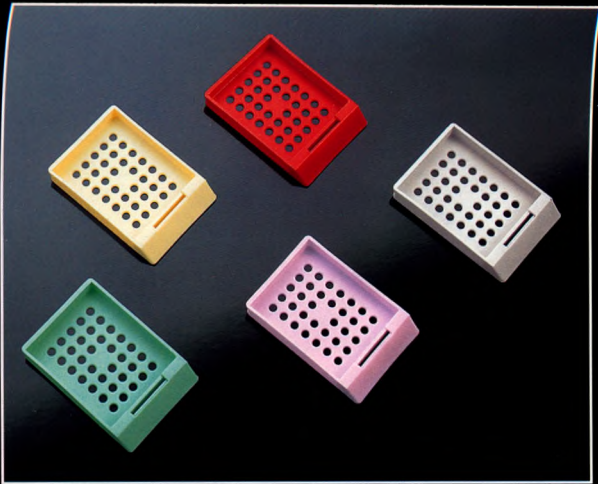


Slide trays

Material: polystyrene. Stackable.

code	description	case quantity	case weight	case volume
910	slide tray for 10 slides	40	2.30	0.015
920	slide tray for 20 slides	20	2.30	0.015
940	slide tray for 20 slides	10	2.35	0.015





Cassettes without lid

Made of polyacetylene.
With 34 round holes of 2 mm Ø.
Resistant to the solvents used in histological processes. It is possible to write on them.
External dimensions: 40 x 28 x 6 mm.

code	description	case quantity	case weight	case volume
440141	white	3 x 1,000	7.00	0.040
440147	green	3 x 1,000	7.00	0.040
440144	pink	3 x 1,000	7.00	0.040
440146	red	3 x 1,000	7.00	0.040
440143	yellow	3 x 1,000	7.00	0.040

Lids for cassettes

Stainless steel lids.
Fit all standard cassettes. Suitable for 440141 and series.

code	description	case quantity	case weight	case volume
440149	lid for cassettes	25	0.01	0.0000

Histology mould

Single use clear polypropylene mould. Can be re-used. The smooth interior ensures the paraffin does not adhere to the mould. The special material used ensures excellent thermal exchange.
Available in various sizes. External dimensions: 50 x 37.2 x 12 mm.
Suitable for the most of cassettes.

mod.	code	well dimensions mm	case quantity	case weight	case volume
1	440130	7 x 7 x 5	1,000	2.20	0.10
2	440131	15 x 15 x 5	1,000	2.20	0.10
3	440132	14 x 24 x 5	1,000	2.20	0.10

Metal tray histology

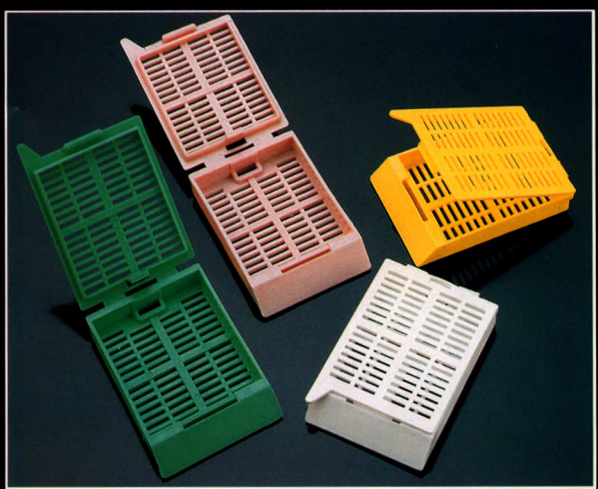
Material: stainless steel. External dimensions: 52 x 35 x 11 mm.

mod.	code	well dimensions mm	case quantity	case weight	case volume
1	192923	22.5 x 36 x 5	10	0.20	0.00
2	192924	6 x 6 x 3	10	0.20	0.00

cassettes with lid for tissue processing **CE (IVD)**

made of acetal polymer. With an integral lid. Small tab on the lid for easy opening and locking.

code	colour	case quantity	case weight	case volume
1141	white	4 x 500	7.80	0.065
1147	green	4 x 500	7.80	0.065
1140	pink	4 x 500	7.80	0.065
1143	yellow	4 x 500	7.80	0.065
1148	blue	4 x 500	7.80	0.065



cassettes with lid for tissue processing. Casette I **CE (IVD)**

made of acetal polymer. With one-piece integral lid. To lock the cassette, just snap apart the lid, turn it round and lock it to the base of the cassette. Working area at 30° angle.

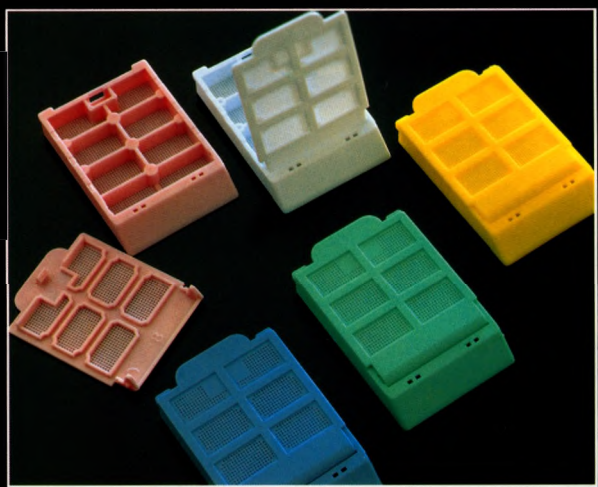
code	colour	case quantity	case weight	case volume
1141	white	3 x 500	5.40	0.040
1147	green	3 x 500	5.40	0.040
1140	pink	3 x 500	5.40	0.040
1143	yellow	3 x 500	5.40	0.040



Cytology cassette for microsamples **CE (IVD)**

Material: polyacetylene. Designed for small biopsies, each cassette has six individual cells to hold six samples. Each cell is 7 x 12 mm. The lid allows multiple opening and closing. The printed area allows writing on the cassette. Each cassette has near 3,000 micro holes of 0.26 mm diameter.

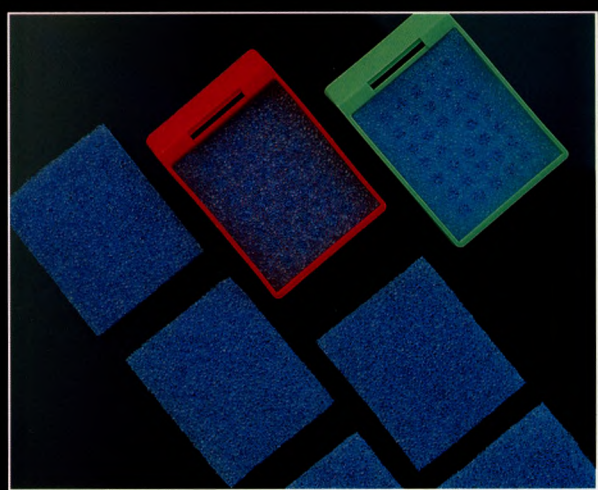
code	colour	case quantity	case weight	case volume
1240	pink	4 x 250	5.20	0.020
1241	white	4 x 250	5.20	0.020
1243	yellow	4 x 250	5.20	0.020
1245	blue	4 x 250	5.20	0.020
1247	green	4 x 250	5.20	0.020

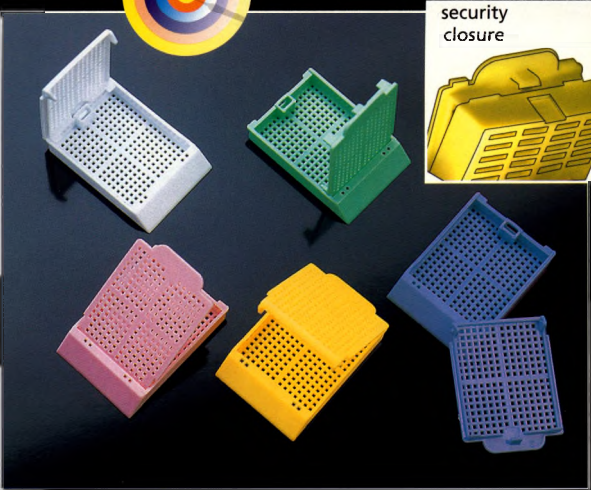
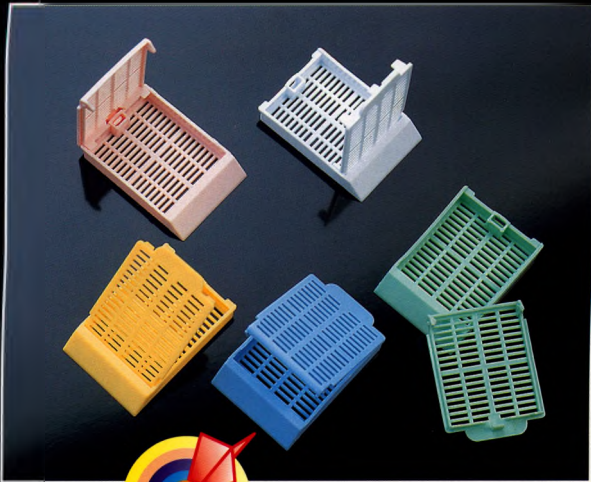


Tissue embedding sponge

Embedding sponge, very useful for small specimens in biopsy tests. Fits standard cassettes. Avoids sample loss through drain holes when sample is processed. Does not affect paraffin drainage.

code	dimensions mm	colour	case quantity	case weight	case volume
2922.04	31 x 25 x 2.2	blue	500	0.250	0.015





Cassettes with lid for tissue processing. (C)

Histosette II

Material: acetal polymer. 45° angle, suitable for automatic processors. The advantage over standard cassettes, is that with Histosette II there is no need to break the lid and then put it in place, supplied pre-mounted and can be easily opened and closed with just one hand.

code	colour	case quantity	case weight	case volume
44140	pink	3 x 500	5.00	0.00
44141	white	3 x 500	5.00	0.00
44143	yellow	3 x 500	5.00	0.00
44145	blue	3 x 500	5.00	0.00
44147	green	3 x 500	5.00	0.00

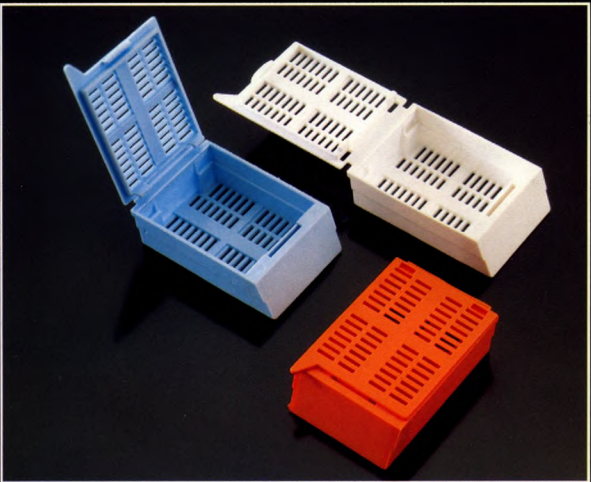
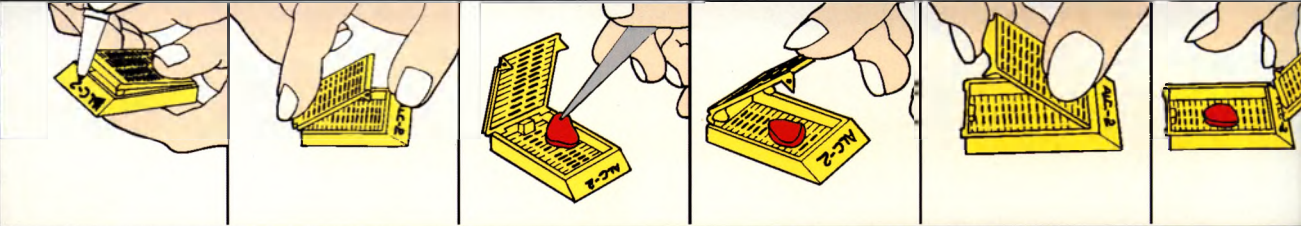
Cassettes with lid for biopsy processing. (C)

Histosette II

Made of acetal polymer. With 45° angle writing area. Same characteristics as previous model, but these are designed for biopsy processing. 1 mm square openings to maximize fluid flow and to ensure proper drainage.

code	colour	case quantity	case weight	case volume
44140	pink	3 x 500	5.00	0.00
44141	white	3 x 500	5.00	0.00
44143	yellow	3 x 500	5.00	0.00
44145	blue	3 x 500	5.00	0.00
44147	green	3 x 500	5.00	0.00

HOW TO USE A HISTOSETTE II



Mega cassettes with lid (C)

Made from polyacetylene. With an integral lid. Designed for larger tissue samples. Holes are 1 x 5 mm. Cassette dimensions: 27.4 x 40.5 x 8.15 mm.

code	colour	case quantity	case weight	case volume
44125	white	500	2.57	0.00

Slide folder

made of high impact polystyrene. It will hold up to twenty standard slides (76 x 26 mm). The case holding the slides horizontally offers numbered spaces for easy identification. Will resist temperatures between -80° C and +100° C. Not autoclavable. Two transparent doors cover the slides and offer a full view of each slide without having to remove them. Easy opening. Stackable.

Internal dimensions: 192 x 292 x 11 mm.

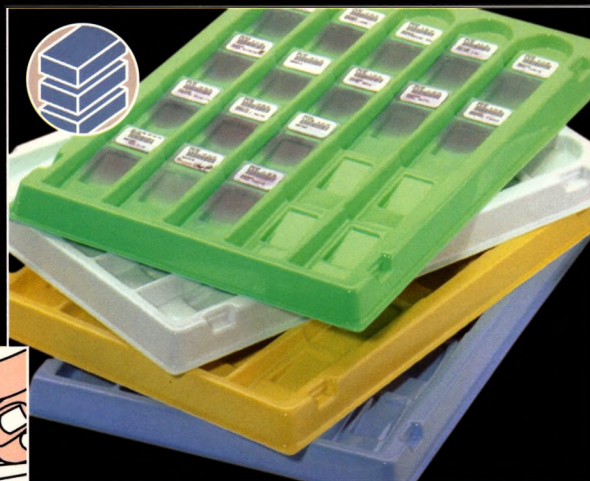
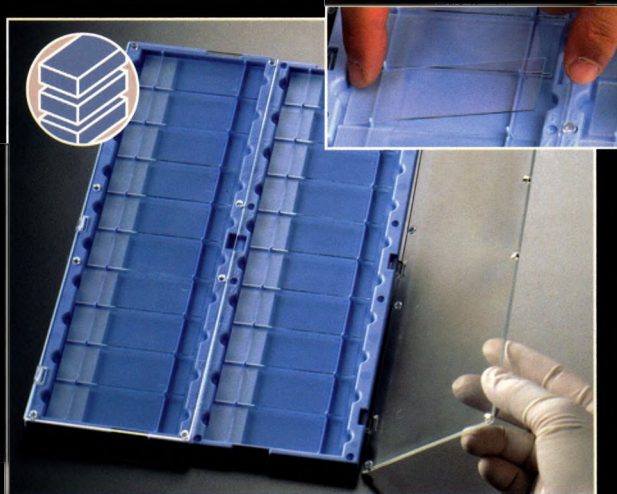
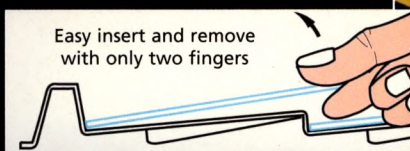
code	colour	case quantity	case weight	case volume
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Slide tray

made of high impact polystyrene. It will hold up to twenty standard slides. The slide tray is easily stackable and will take minimum space on any shelf or laboratory counter.

Internal dimensions: 206 x 299 x 18 mm. Not autoclavable.

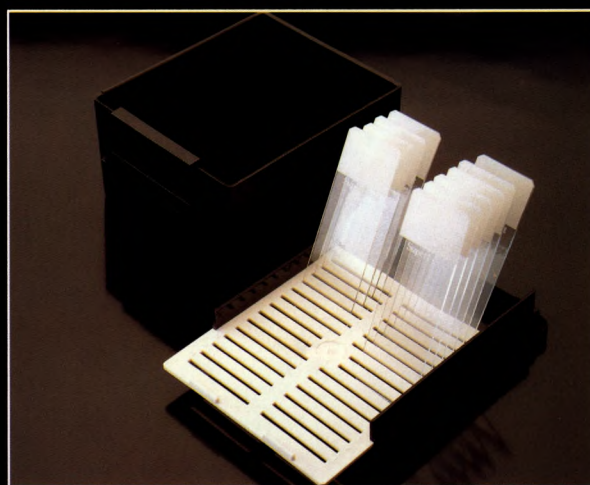
code	colour	case quantity	case weight	case volume
9955	blue	10	0.91	0.013



Staining jar

made of POM (polyoxymethylene). Colour: black. Ideal for slide staining. Good resistance to alcohols and xylol (not to phenol). Consists of a jar with a lid for slide staining. Leakproof. Includes a white perforated slide partition for drying. Suitable for microwaves.

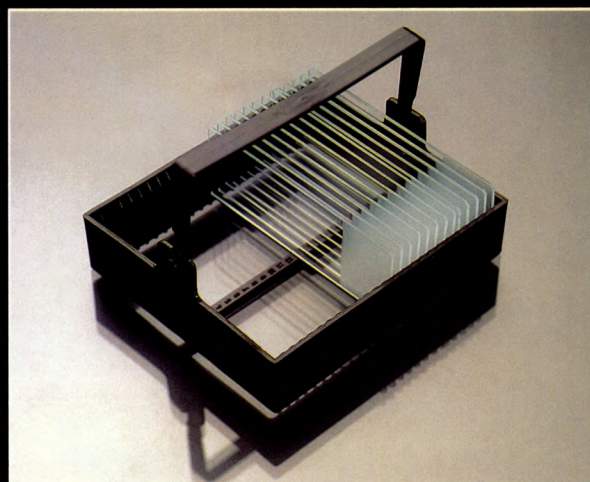
code	dimensions mm	case quantity	case weight	case volume
1101	100 x 87 x 51	1	0,11	0,001



Staining rack

made of POM (polyoxymethylene). Colour: black. Ideal for slide staining. Good resistance to alcohols and xylol (not to phenol). Holds 25 slides. Includes a folding handle, and 25 numbered slots to facilitate classification. Slides insert easily in the rack. The rack fits into the staining jar through presented above. Suitable for microwaves.

code	dimensions mm	case quantity	case weight	case volume
1100	91 x 79 x 38	1	0,03	0,001

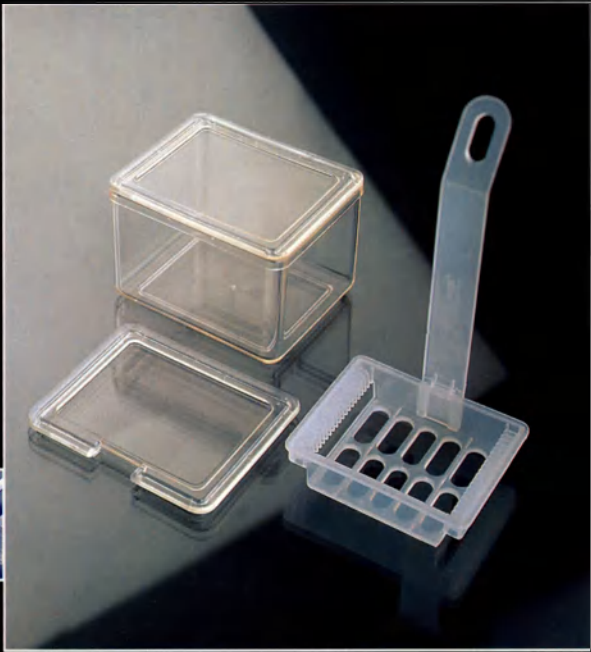




Staining jars with lid

Material: **TPX**.

code	description	case quantity	case weight	case volume
19355	"Hellendhall" type for 8 standard slides	4	0.20	0.001
19351	"Schifferdecker" type for 10 standard slides	4	0.25	0.002



Staining jar and dish

Dish made of polypropylene and jar made of **TPX**. The jar is supplied with two lids. The first lid provides evaporation free storage of staining liquid when the dish is not in use. The second lid includes a slot to allow staining dish insertion.

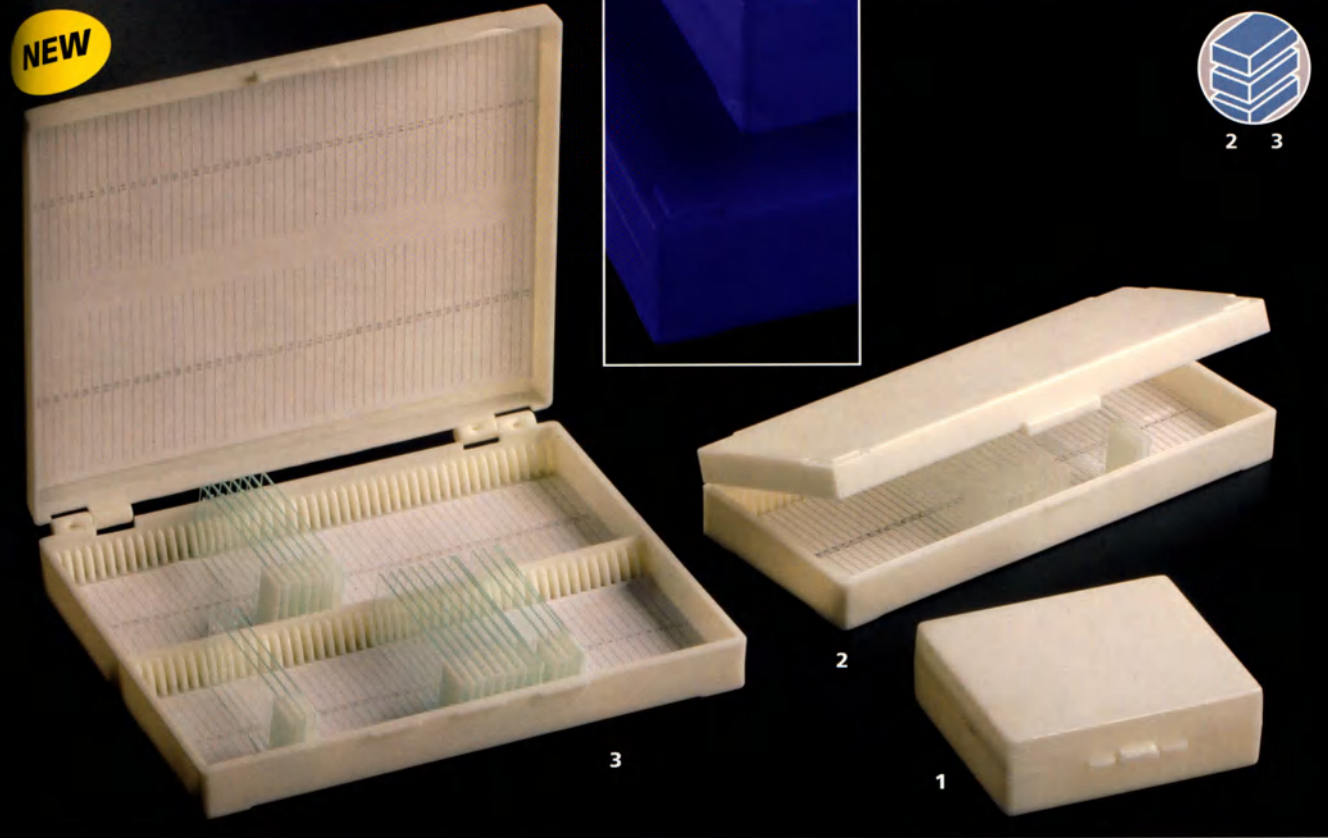
code	description	case quantity	case weight	case volume
19353	jar with 2 lids	4	0.35	0.004
19354	staining dish for 20 slides	2	0.20	0.001



Coplin type staining jar

Jar made of opaque white, unbreakable and **autoclavable** polypropylene, designed for staining 5 standard microscope slides (76 x 26 mm).
Rectangular container with rounded base and screw ribbed flat cap with an inner ring for preventing leakage.
Used as a storage system, it can hold up to 10 slides (2 per groove).
Dimensions:
Base diameter: 60 mm
Height of jar: 110 mm
Height of jar with cap: 114 mm.

code	description	case quantity	case weight	case volume
191087	Coplin jar for 5 slides	12	0.81	0.003



Slide storage boxes

Manufactured in polystyrene, beige or blue colour. Economical boxes to store or transport 25, 50 or 100 76 x 26 mm slides. Easy closing and easy opening. They include numbered sheets with a labelling space in the bottom of the case and in the inner side of the cover (excepting model 1, which does not include the one in the inner side of the cover). Models 2 and 3 have a special modelling assuring a good stability when stacked. Model 3 presents exterior rough surface.

	code	description	dimensions mm	case quantity	case weight	case volume
1	19276.B	beige slide box for 25 slides	93 x 87 x 32	225	12.42	0.07
	19276.A	blue slide box for 25 slides	93 x 87 x 32	225	12.42	0.07
2	19277.B	beige slide box for 50 slides	200 x 89 x 32	100	12.50	0.07
	19277.A	blue slide box for 50 slides	200 x 89 x 32	100	12.50	0.07
3	19278.B	beige slide box for 100 slides	200 x 170 x 32	50	12.26	0.07
	19278.A	blue slide box for 100 slides	200 x 170 x 32	50	12.26	0.07

Minimum ordering quantity: 5 slide boxes.

Slide storage boxes

Manufactured in different colours of polystyrene. The internal cork lining prevents damage to stored slides. To ensure proper slide identification, each slot is numbered to correspond to the slide inventory sheet on the inside cover of the box. Stackable.

Dimensions: 155 x 88 x 32 mm (25 slides), 208 x 162 x 32 (100 slides).

The 100 slide models feature a safety closure.

code	description	case quantity	case weight	case volume
19276.2	red, for 25 slides	1	0.17	0.002
19276.3	white, for 25 slides	1	0.17	0.002
19278.2	red, for 100 slides	1	0.30	0.002
19278.3	white, for 100 slides	1	0.30	0.002

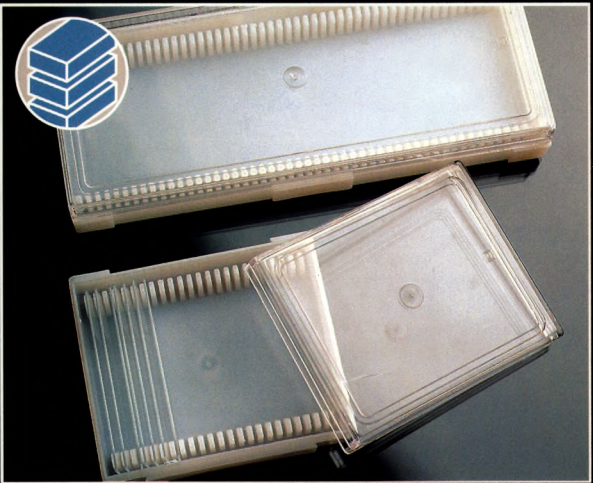




Microscope slide boxes

Made of high impact polystyrene, those boxes are designed for 25, 50 or 100 x 26 mm slides. Each slot is numbered and can be cross-referenced with the corresponding index card supplied with each box. Boxes are virtually unbreakable. Stackable.
Dimensions mm: 98 x 83 x 38 (25 slides), 230 x 97 x 35 (50 slides), 230 x 180 x 35 (100 slides).

code	description	case quantity	case weight	case volume
19276	for 25 slides	4	0.38	0.00
19277	for 50 slides	1	0.24	0.00
19278	for 100 slides	1	0.43	0.00



Slide boxes

Plain polystyrene slide box with clear lid.
Not numbered. Stackable.
Dimensions in mm: 105 x 88 x 32 (25 slides), 200 x 88 x 32 (50 slides)

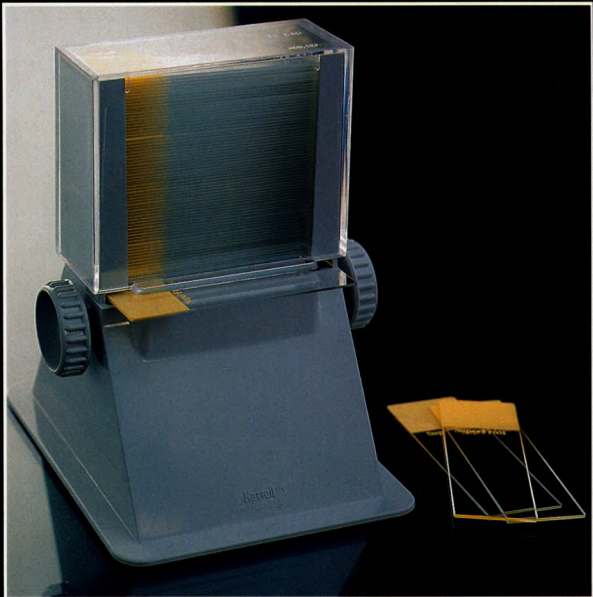
code	description	case quantity	case weight	case volume
19276.1	for 25 slides	48	1.45	0.00
19277.1	for 50 slides	24	3.40	0.00



Cylindrical slide mailer

Polypropylene. Ideal for storing and transporting 5 to 10 slides with complete safety. The deep threaded container provides a leak-proof seal for transport.

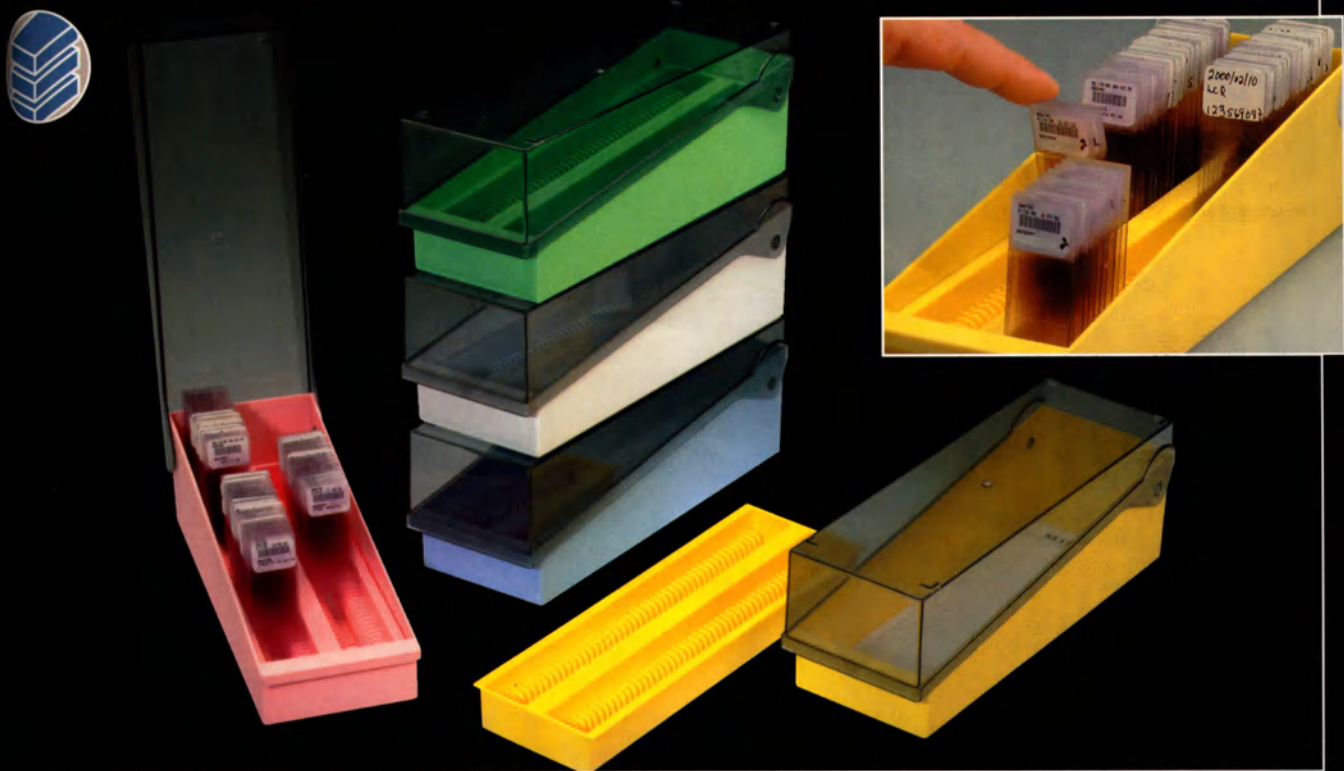
code	description	case quantity	case weight	case volume
19922	for 10 slides	10	0.28	0.00



Automatic slide dispenser

Made of ABS and PS, this dispenser can hold up to 50 standard slides. Slides are dispensed individually by rotating the knurled knob on either side of the moulded base.

code	description	case quantity	case weight	case volume
19540	for 50 slides 26 x 76 mm	1	0.20	0.00



Slide storage system for 200 slides. Stackable

Made of high impact polystyrene. It can hold up to 200 standard slides. Composed by a box with a transparent lid with an easy opening and an internal removable rack. The removable rack is divided into two parts with 50 numbered slots in each one, so 100 slides can be separately placed and their strips can be read. For space saving purposes, you can double the amount of slides simply by storing 2 slides per slot, each part can hold up to 100 slides resulting in a total capacity of 200 slides. Stackable. The frontal part of the box can be written.

Internal dimensions: 82 x 245 x 86 mm.

code	colour	case quantity	case weight	case volume
19279.5	blue	10	3.3	0.023
19279.7	green	10	3.3	0.023
19279.3	yellow	10	3.3	0.023

Slide storage system for 100 slides. Stackable

Same characteristics as previous codes, it has half capacity. Each part of the inner rack can hold up to 25 separate slides with a total capacity of 50 slides, or for space saving purposes it has a total capacity of 100 slides by storing 2 slides in each slot.

Internal dimensions: 82 x 140 x 86 mm.

code	colour	case quantity	case weight	case volume
19274.5	blue	10	1.5	0.013
19274.7	green	10	1.5	0.013
19274.0	pink	10	1.5	0.013

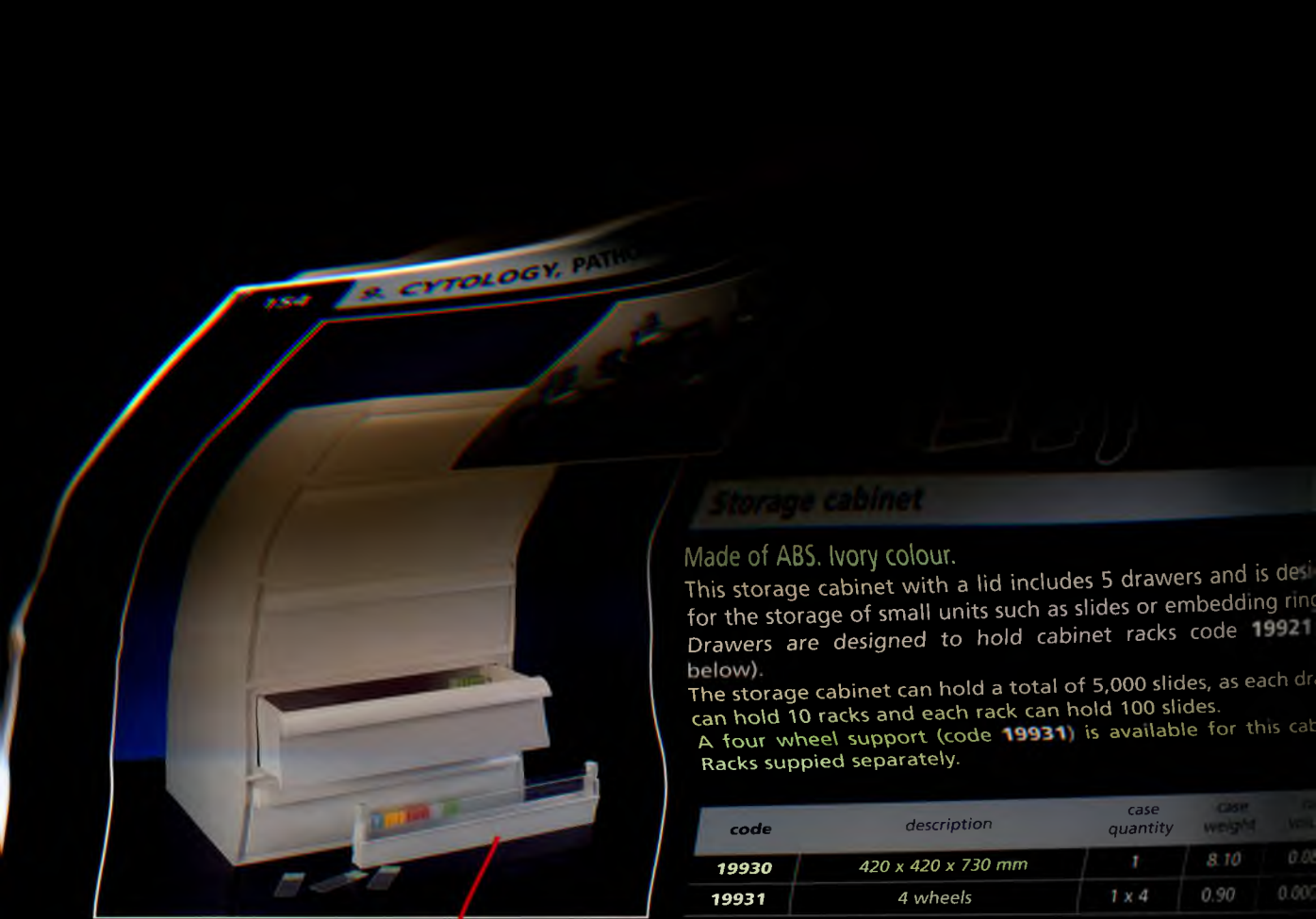
Minimum ordering quantity: 1 storage system.

Economical storage box

This box, complete with a lid, is specially designed for the storage of histology cassettes. Made of heavy-duty cardboard for long term storage. Each box stores up to 250 cassettes or 160 embedding cassettes. Dimensions: 455 x 235 x 50 mm.

code	description	case quantity	case weight	case volume
05 42	waterproof cardboard	18	3.70	0.140





Storage cabinet

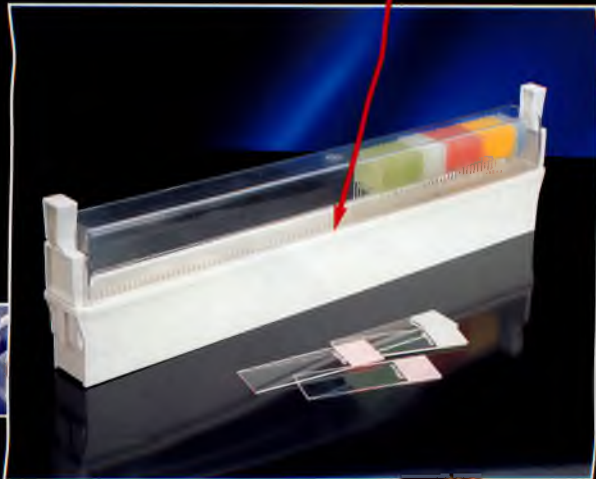
Made of ABS. Ivory colour.

This storage cabinet with a lid includes 5 drawers and is designed for the storage of small units such as slides or embedding rings. Drawers are designed to hold cabinet racks code **19921** (see below).

The storage cabinet can hold a total of 5,000 slides, as each drawer can hold 10 racks and each rack can hold 100 slides.

A four wheel support (code **19931**) is available for this cabinet. Racks supplied separately.

code	description	case quantity	case weight	case volume
19930	420 x 420 x 730 mm	1	8.10	0.001
19931	4 wheels	1 x 4	0.90	0.001



Racks and covers

Racks in ABS and covers in clear polystyrene. Suitable for the previous storage cabinet.

code	description	case quantity	case weight	case volume
19921	cabinet rack	2	0.03	0.001
19920	cover	2	0.02	0.001



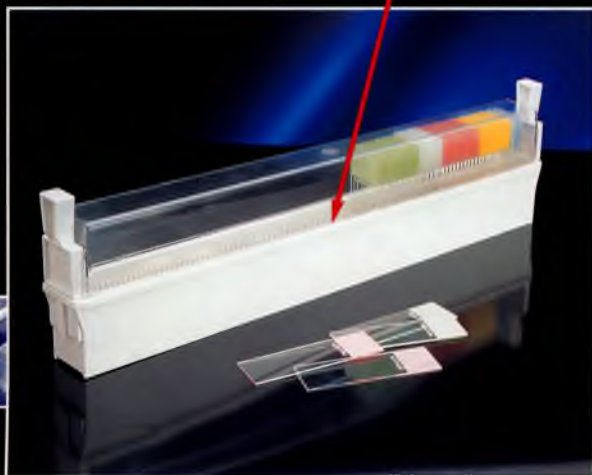
Modular storage drawers

Made of high impact polystyrene, this set consists of 6 stacked drawers (7 slots per drawer) providing permanent storage and identification of up to 165 embedding rings or 250 cassettes per drawer. (total capacity: 1,500 cassettes)

Dimensions: 400 x 230 x 340 mm.

Front: black colour. Sides: grey.

code	description	case quantity	case weight	case volume
DS 40	set of 6 drawers	1	5,90	0.001



Storage cabinet

Made of ABS. Ivory colour.

This storage cabinet with a lid includes 5 drawers and is suitable for the storage of small units such as slides or embedding units. Drawers are designed to hold cabinet racks code **19930** (see below).

The storage cabinet can hold a total of 5,000 slides, as each drawer can hold 10 racks and each rack can hold 100 slides.

A four wheel support (code **19931**) is available for this cabinet. Racks supplied separately.

code	description	case quantity	case weight
19930	420 x 420 x 730 mm	1	8.10
19931	4 wheels	1 x 4	0.90

Racks and covers

Racks in ABS and covers in clear polystyrene. Suitable for the previous storage cabinet.

code	description	case quantity	case weight
19921	cabinet rack	2	0.03
19920	cover	2	0.02

Modular storage drawers

Made of high impact polystyrene, this set consists of 6 slides and 6 drawers (7 slots per drawer) providing permanent storage and identification of up to 165 embedding rings or 250 cassettes per drawer. (total capacity: 1,500 cassettes)

Dimensions: 400 x 230 x 340 mm.

Front: black colour. Sides: grey.

code	description	case quantity	case weight
DS 40	set of 6 drawers	1	5,90