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Технические характеристики

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Slidefolder

Cardboard tray.

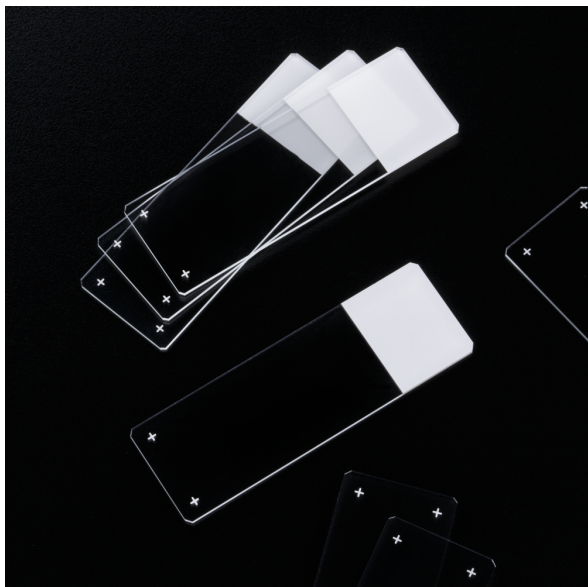
It can hold 20 standard slides.

Exterior dimensions: 20.5 x 34 x 0.9 cm.

Stackable.



code	colour	case qty.	case weight	case vol.
989919	white	50	15	0,037



Adhesion microscope slides

Made of **super white glass** with positive charge coating specially developed for use in immunohistochemistry (IHC) and other more complex applications. It offers a great adhesion of the tissue on the surface of the slide. In addition, it also improves staining itself. Hydrophilic surface tension.

Suitable for use in manual IHC staining, automatic IHC staining with Leica and Dako automated IHC Stainers and routine H&E staining of detachable tissue sections.

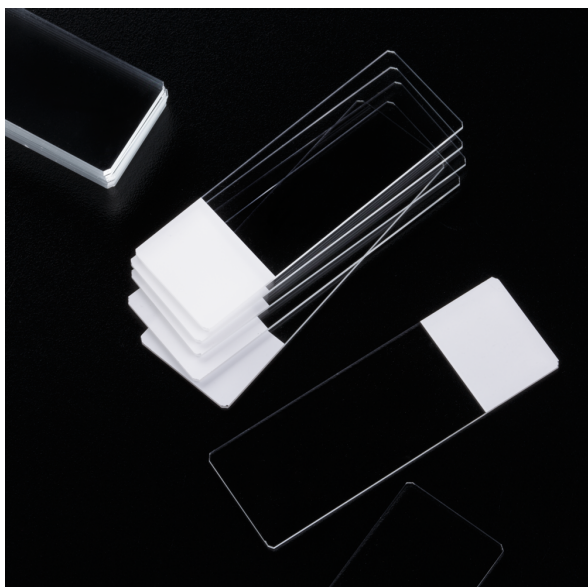
Models D100024 and D100025 are also recommended for Roche Ventana automated IHC Stainer.

Expiry date: 15 months

Measures: 25 x 75mm

Thickness: 1.1mm

code	description	case quantity	case weight	case volume
D100018	90° polished edges, not clipped corners, matte band	72×20	8,5	0,009
D100019	45° polished edges, clipped corners, matte band	72×20	8,5	0,009
D100024	90° polished edges, not clipped corners, matte band	72×20	8,5	0,009
D100025	45° polished edges, clipped corners, matte band	72×20	8,5	0,009



Slide printer microscope slides

Measures: 25 x 75mm

Thickness: 1.1mm

Made of clean, clear and degreased glass, with a colour frosted, hydrophilic, clean and washed white marking area. Resistant to all common laboratory chemicals, high pH, routine stains, etc. and suitable for all common sterilization methods. It is possible to mark with pen, pencil and laboratory marker.

Suitable for manual use and use in printers such as Thermo Slide-Mate® (Thermo-Fisher) slide printer y Signature® (Primera) slide printers.

For other colors, ask to the commercial department.

Expiry date: 18 months

code	description	case quantity	case weight	case volume
D100010	grounded 45°, clipped corners, matt area	50×50	14,2	0,014
D100011	grounded 90°, clipped corners, matt area	50×50	14,2	0,014



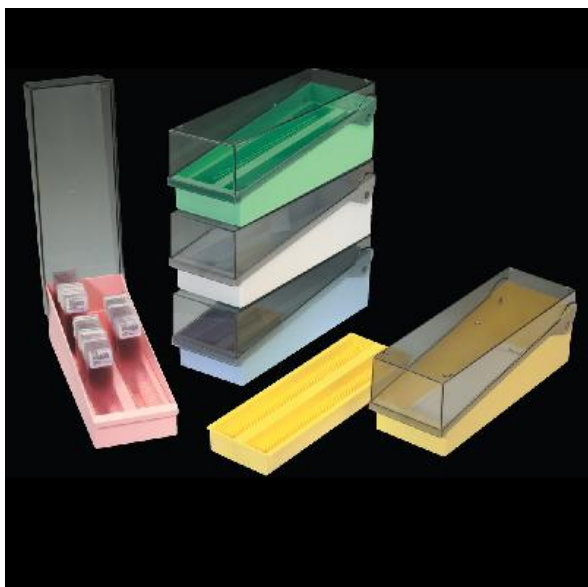
Slide storage system for 50 slides. Stackable

Made of high impact polystyrene. It can hold up to 100 standard slides. Compound by a box with a transparent lid with an easy opening and an internal removable rack. 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.

External dimensions: 82 x 140 x 86 mm.



code	colour	case qty.	case weight	case vol.
19274.5	Blue	10	1,5	0,013



Slide storage system for 100 slides. Stackable

Made of high impact polystyrene. It can hold up to 200 standard slides.

Compound by a box with a transparent lid with an easy opening and an internal removable rack. This 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, so each part can hold up to 100 slides resulting in a total capacity of 200 slides.

They can also be used without the internal rack, so the capacity reaches 400 slides.

Stackable. The internal rack allows discarding all the slides at the same time.

The frontal part of the box can be written.

External dimensions: 82 x 245 x 86 mm.

Suitable for 2mm thick slides



code	colour	case qty.	case weight	case vol.
19279.5	Blue	10	3,30	0,023
19279.7	Green	10	3,30	0,023
19279.3	Yellow	10	3,30	0,023



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	dimensions	capacity	case qty.	case weight	case vol.
19540	26 x 76 mm	50	1	0,20	0,002



Slide boxes

Plain polyethylene slide box with clear polypropylene lid.

Not numbered.

Stackable.

Dimensions in mm: 105 x 88 x 32 (25 slides), 200 x 88 x 32 (50 slides)



code	capacity	case qty.	case weight	case vol.
19276.1	25	48	3,56	0,019
19277.1	50	24	3,40	0,019



Microscope slide boxes

Made of high impact polystyrene, those boxes are designed for 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: 230 x 97 x 35 (50 slides), 230 x 180 x 35 (100 slides).



code	capacity	case qty.	case weight	case vol.
19277	50	1	0,24	0,002
19278	100	1	0,40	0,003



Slide storage boxes

Made of ABS, with lid. For archiving and transport of 100 slides.

At the bottom of the box they have a cork sheet.

Includes numbered sheet for identification of slides and laces to stack.

Dimensions: 210 x 175 x 35 mm

It is recommended to use 1 mm thick slides.



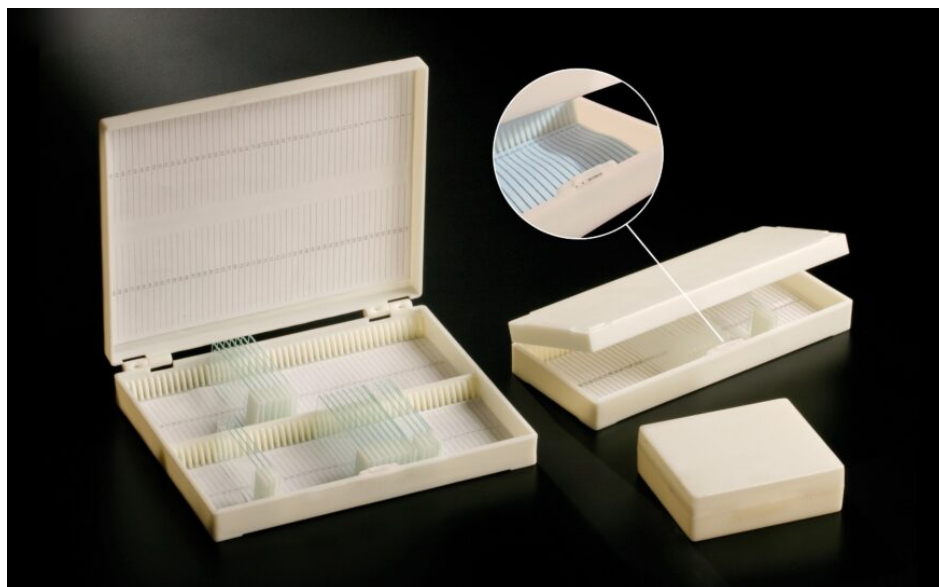
code	capacity	colour	case qty.	case weight	case vol.
19278.2	100	Red	1	0,31	0,002
19278.3	100	White	1	0,31	0,002



Cylindrical slide mailer

Polypropylene. Ideal for storing and transporting 5 to 10 slides in complete safety. The deep threaded container provides a leakproof seal for transport.

code	capacity	case qty.	case weight	case vol.
19922	10	10	0,33	0,0028



Slide storage boxes

Manufactured in ABS, beige or blue colour. Economical boxes to store or transport 25, 50 or 100 slides.

Safe closing and easy opening.

They include numbered sheets with a labeling 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 modeling assuring a good stability when stacked.



code	dimensions	capacity	characteristics	colour	case qty.	case weight	case vol.
19276.B	93 x 87 x 32 mm	25	Non stackable	Beige	200	10,61	0,071
19276.A	93 x 87 x 32 mm	25	Non stackable	Blue	200	10,61	0,071
19277.B	200 x 89 x 32 mm	50	stackable	Beige	100	11,28	0,071
19278.B	200 x 170 x 32 mm	100	stackable	Beige	50	11,85	0,071
19278.A	200 x 170 x 32 mm	100	stackable	Blue	50	11,85	0,071



Slide tube mailer

Tube in polypropylene for mailing, staining and storing of 4 standard slides.

Leakproof cap made of high density polyethylene in pink colour.

Incorporates a tamper evident locking mechanism that can be activated whenever user decides.

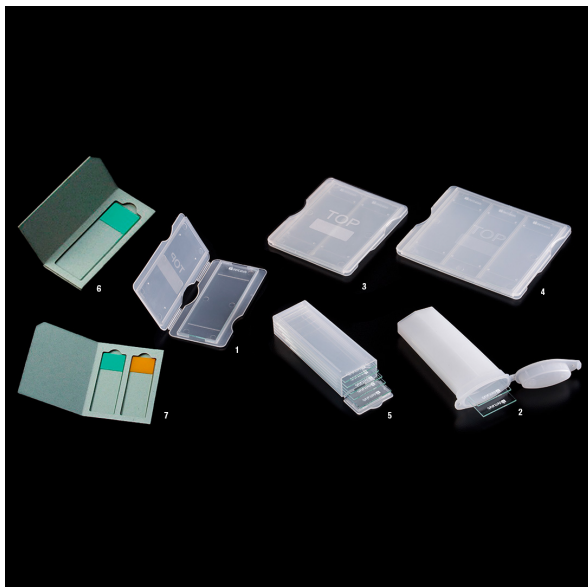
The cap has one space to insert a colour disc as identification (40911A, chapter 6. Tubes and microtubes).

Being transparent helps the user to notice if there are slides in it, an advantage in front of the popular white transparent tubes.

Internal volume: 12 ml.

Dimensions: 35 x 87 mm (external). Internal diameter: 27 mm

code	description	case qty.	case weight	case vol.
19926	tamper evident tube	100	2,00	0,018



Slide mailer

Made of polypropylene. Designed for slide transport and protection. To send by mail we recommend to use special envelopes.

Compartment shape ensures tight fit: no risk of damaging slides.

Easy snap-lock. but not indicated for liquid samples..

code	material	description	dimensions	capacity	case qty.	case weight	case vol.
19923	PP	1	80 x 40 x 6 mm	1	100	0,66	0,004
900025	PP	2	87 x 47 x 16 mm	2	100	1,27	0,010
979930	PP	3	84 x 71 x 6 mm	2	250	3,98	0,010
19924	PP	4	84 x 99 x 6 mm	3	10	0,30	0,001
900028	PP	5	82 x 17 x 29 mm	5	100	1,02	0,012
989901	carton	6	40 x 94 x 20 mm	1	1000	12,5	0,030
989902	carton	6	75 x 94 x 20 mm	2	500	11,5	0,030

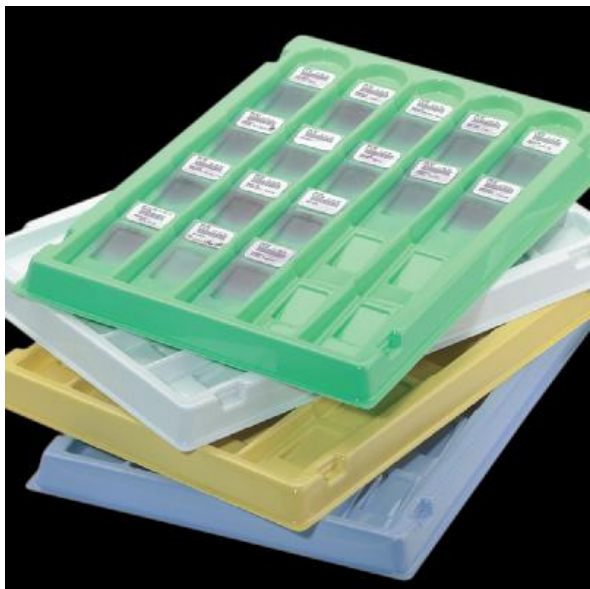


Slide trays

Material: polystyrene.
Stackable.



code	description	dimensions	case qty.	case weight	case vol.
989910	slide tray for 10 slides	100 x 340 x 17 mm	40	2,50	0,015
989920	slide tray for 20 slides	194 x 297 x 12 mm	20	4,30	0,013



Slide tray

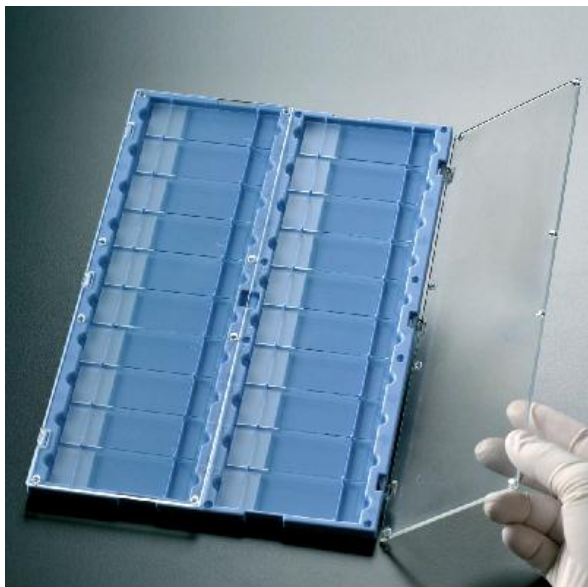
Made of high impact polystyrene. It will hold up to twenty standard slides. The slide tray is easily stackable and will take minimum space on any shelf or laboratory counter.

Not autoclavable.

External dimensions: 206 x 299 x 18 mm.



code	colour	case qty.	case weight	case vol.
989956	White	10	0,91	0,013



Slidefolder

Material: polystyrene.

They can hold 20 standard slides.

The base that contains the slides is numbered from 1 to 20.

Resistant from -80 °C to 100 °C. Not autoclavable.

The transparent lid, like two windows, folds down.

Very easy opening.

External dimensions: 192 x 292 x 11 mm.

With both covers closed, to protect the slides, the identification of the sample labels can be perfectly seen.

The holders are easily removed by pressing a finger on the side. Stackable



code	colour	case qty.	case weight	case vol.
989945	blue	10	3.20	0.013



Mounting medium for microscopy

VITROCLUD® quick-hardening mounting medium for microscope preparations. Neutral and colourless.

Short hardening time (20 min). Refractive index at room temperature: 1.5. Resistant to heat, cold (down to -17 °C), humidity and light including UV rays.

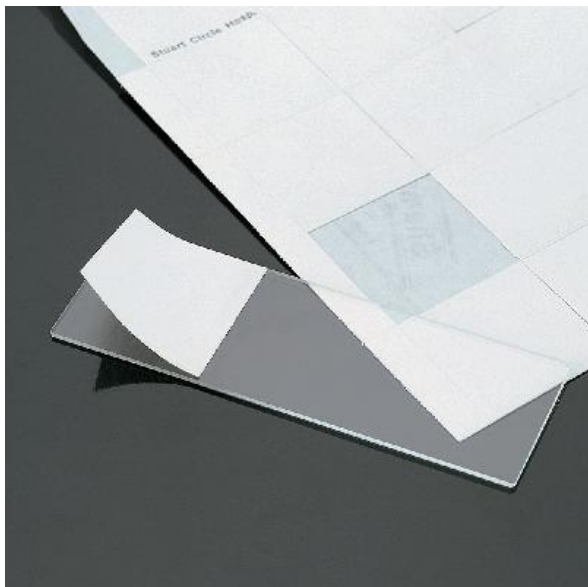
It is recommended to close the container immediately after use.

If the medium becomes too viscous, add Xylene.

Supplied in aluminium bottles for a safer storage.

Store at maximum 20 °C.

code	capacity	case qty.	case weight	case vol.
A20100	100 ml	1	0,13	0,0003
A20250	250 ml	1	0,30	0,0016
A20500	500 ml	1	0,58	0,0020



Microscope slide labels 23 x 23 mm

Write on these permanent adhesion labels and stick them onto microscope slides for better identification.

White colour.

Each sheet contains 40 labels.

Page size: 13.3 x 19 cm.

code	case qty.	case weight	case vol.
901600	1,000	0,14	0,0001



EUROTUBO® cover slides

Specific use: protection of the sample and lens.

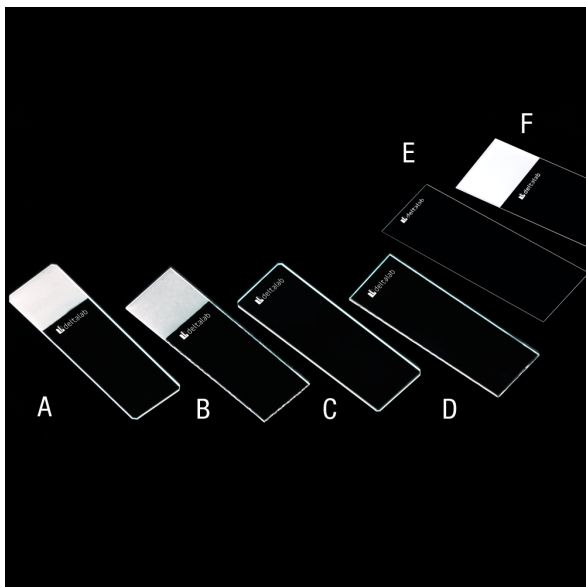
Clear, pre-washed glass. Thickness: 0.13 – 0.16 mm.

Supplied in cases of a hundred or two hundred units (depending on the code).

Each case includes a bag of silica salt, and is supplied vacuum in tropical pack. Easy opening, no need for scissors.

New improved box which minimize the risk of pack breakage and ensure a better lock.

code	dimensions	case qty.	case weight	case vol.
D101818	18 x 18 mm	5 x 200	0,30	0,0012
D102020	20 x 20 mm	5 x 200	0,33	0,0011
D102222	22 x 22 mm	5 x 200	0,37	0,0012
D102240	22 x 40 mm	10 x 100	0,65	0,0016
D102424	24 x 24 mm	5 x 200	0,41	0,0011
D102432	24 x 32 mm	10 x 100	0,63	0,0017
D102440	24 x 40 mm	10 x 100	0,68	0,0017
D102450	24 x 50 mm	10 x 100	0,79	0,0017
D102460	24 x 60 mm	10 x 100	0,89	0,0017



EUROTUBO® slides

Standard dimensions: 26 x 76 mm (± 0.2).

Clear, pre-washed glass, 1.1 mm (± 0.1) thick.

Ideal for routine analysis.

Displayed in cases of 50 units.

Each case is vacuum flow-packed to protect them from dirtiness.

Each case includes a bag of silica salt.

Expiry date: 24 months after manufacturing date.

code	description	presentation	case qty.	case weight	case vol.
D100001	90° cut Edges. Non clipped corners	A	50 x 50	14,25	0,014
D100002	grounded 45°. Clipped corners	B	50 x 50	14,20	0,010
D100003	90° cut Edges. Non clipped corners. Matt area	C	50 x 50	14,25	0,014
D100004	grounded 45°. Clipped corners. Matt area	D	50 x 50	14,25	0,014
D100005	grounded 90°. Non Clipped corners. Without Matt area	E	50 x 50	14,20	0,014
D100006	grounded 90°. Non Clipped corners. Matt area	F	50 x 50	14,20	0,014



STAR FROST® slides

Standard size: 26 x 76 mm. Thickness: 1 mm.

Made in Germany of high definition, pre-washed glass. Hydrophilic (epoxy). Feature a colour-coded, 20 mm marking area.

This special colour-printed area is resistant to all common chemicals used in the laboratories, and may be marked with pencil, ballpoint pen, marker and different laboratory-printers (e.g. Leica XPS). Thanks to the single side printing the user always knows the best surface to be used. Ground edges at 45° (angle) and clipped corners. Supplied in boxes of 50 units. Final package (20 boxes) by tropical pack.

Expiry date: 14 months after manufacturing date.

code	colour	case qty.	case weight	case vol.
A100010	White	20 x 50	4,94	0,003
A100011	Green	20 x 50	4,98	0,004
A100013	Blue	20 x 50	4,94	0,004
A100014	Yellow	20 x 50	4,94	0,003



STAR FROST® ADHESIVE slides

Standard size: 26 x 76 mm. Thickness: 1 mm. Made in Germany. High definition, prewashed glass. Hydrofophobic. No stain residues, no proteins in the surface.

Feature a white, 20 mm. marking area. This special printed area is resistant to all common chemicals used in the laboratories, and may be marked with pencil, ballpoint pen, marker and different laboratory-printers (e.g. Leica XPS). Thanks to the single side printing the user always knows the best surface to be used.

Star Frost® Adhesive slides are treated with silane-coating, which ensures celland-tissue-adhesion and supports the forming of covalent bonds between the tissue and the glass surface through electrostatic attraction. So tissue and cell substrates stick rapidly on the surface without using further adhesives or protein coating media, saving costs and time. This adhesive coating is restricted to the top surface and therefore to the usable area only. As the underside is untreated, the slides do not tend to stick when stacked or transported as with other competitive products.

StarFrost® Adhesive slides do not show striae and disturbing background staining such as the blue or red background obtained with Haematoxylin and Eosin-staining of tissues on Albumin coated glass, or the brown background obtained during the Immunoperoxidase or In-situ-DNS-Hybridisation process.

They are ideal for molecular-hybridization, as being DNase and RNase free there is no need of washing them with chromic-acid.

Available with ground edges 90° or beveled clipped corners.

Supplied in boxes of 50 units.

Final package (20 boxes) by tropical pack.

Conforms with ISO 8037/1 (european standard).

Expiry date: 14 months after manufacturing date.

code	description	case qty.	case weight	case vol.
A100018	90° grounded Edges. Non clipped corners	20 x 50	5,02	0,004
A100019	Grounded and Bevelled Edges. Clipped corners	20 x 50	4,98	0,004

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