

PVC Pipette tray

Made of white PVC, resistant to temperatures from -20 to +80°C. **Model 1**, code **19252**, is perfect to fit inside drawers. It includes four compartments that can hold up to thirty pipettes of 1, 2, 5, or 10 ml.

Model 2, code **19996**. Sixteen pipettes up to 10 mm diameter can be accommodated longitudinally; laterally, seven pipettes up to 20 mm diameter.

Tray edges are ergonomically designed for a better handling. It is also useful with other instruments.

See our range of pipettes on pages 78 - 79.

mod.	code	dimensions mm	case quantity	case weight	case volume
1	19252	426 x 300 x 30	1	0.40	0.006
2	19996	283 x 216 x 40	6	1.30	0.018



PVC Antiacid trays

Resistant to temperatures from -20 to +80°C. Ideal for photographic purposes thanks to their ribbed interior surface.

code	dimensions mm	quantity	weight	volume
19280	200 x 150 x 50	1	0.30	0.001
19281	250 x 200 x 60	1	0.40	0.003
19282	320 x 260 x 70	1	0.50	0.005
19283	350 x 300 x 85	1	0.60	0.009
19284	430 x 330 x 95	1	0.80	0.013
19285	520 x 420 x 95	1	0.90	0.020



ABS trays

They withstand temperatures from -40 to +85°C.

código	dimensions mm	body weight g	quantity	weight	volume
195701	200 x 150 x 20	78	20	1.80	0.007
195702	300 x 150 x 20	115	20	2.50	0.008
195703	350 x 250 x 20	217	20	4.30	0.015
195705	200 x 150 x 40	91	20	2.00	0.009
195706	300 x 150 x 40	134	20	2.80	0.009
195707	350 x 250 x 40	254	20	3.80	0.018
195709	200 x 150 x 80	110	20	2.42	0.008
195711	350 x 250 x 80	299	20	3.50	0.033
195713	400 x 300 x 20	345	10	2.50	0.052



Drying rack

PVC coated steel wire drying rack for general labware. It embodies 55 pegs, and 5 brackets specially designed to hold erlenmeyer flasks and beakers.

Pegs are plastic coated for better protection.

Two rings on the rack allow the rack to be mounted on the wall. It includes a tray in order to avoid drops on the surfaces where the rack is placed.

code	dimensions mm	case quantity	case weight	case volume
19212	640 x 360 x 140	1	2.2	0.05

