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Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

<https://kartell.nt-rt.ru> || [kea@nt-rt.ru](mailto:kea@nt-rt.ru)

## ПИПЕТКИ И АКСЕССУАРЫ



### КОМПЛЕКТ ДЛЯ ПРОМЫВКИ ПИПЕТКИ/БЮРЕТКИ, АВТОМАТИЧЕСКИЙ

#### DESCRIPTION

High quality and high speed. Solves the problem of washing pipettes up to 600mm long and Mohr burettes quickly and safely. Indispensable in the laboratory where radioactive, caustic and toxic materials are in use. The PE rinser fills via the spray nozzle situated on the top rim. This eliminates backsiphoning as the water inlet is located above and away from any contaminated waters. Contaminated waters will syphon out totally, once the syphon point at the top of the rinser has been reached, via the large diameter drain situated at lowest point, before refilling automatically. During washing the pipettes/burettes are housed in specially designed baskets which minimize breakages as it buffers the tips of pipettes against the soft PE base. Since soaking takes the longest time, two or three baskets of pipettes/ burettes can be soaking in their jars whilst another basket full is being washed in the rinser. On the bottom connection for outlet tubing (not included; Ø inner tube: 13mm ).

Suggested basic set:

Pipettes Burettes

1x217 1x215

2x222 2x219

1x221 2x1219

1x218

#### MATERIAL

PE/PP



### СТОЙКА ДЛЯ ПИПЕТОК, ВЕРТИКАЛЬНАЯ

#### DESCRIPTION

Accommodates 18 pipettes with diameters not exceeding 10 mm, plus 10 pipettes with diameters not exceeding 15 mm. Small holes in base allow drainage. Boss head (supplied) allows for the holder to be raised or lowered on supporting rod of 8-14 mm using the olive supplied. Use the custom designed dished base unit with PVC rod (Art 262) to complete the system.

#### MATERIAL

PP

Art.	Description	Ø mm
265	18 small and 10 large holes places	175
262	circular base with PVC rod	230



### СТОЙКА ДЛЯ ПИПЕТОК, ВЕРТИКАЛЬНАЯ

#### DESCRIPTION

Accommodates 8 pipettes with diameters not exceeding 7 mm, plus 8 pipettes with diameters not exceeding 15 mm. Small holes in base allow drainage.

#### MATERIAL

PP

Art.	Dim. mm	h mm
255	200x75	150



## СТОЙКА ДЛЯ ПИПЕТОК

### DESCRIPTION

Rotary pipettes holder 94 places. PP desktop pipette holder. Rotating base, holds up to 94 pipettes. The swivel stand accommodates up to 94 pipettes with a diameter not exceeding 14mm

### MATERIAL

PP

Art.	Ø mm	h mm
261	230	470



## БАНКА ДЛЯ ХРАНЕНИЯ ПИПЕТОК

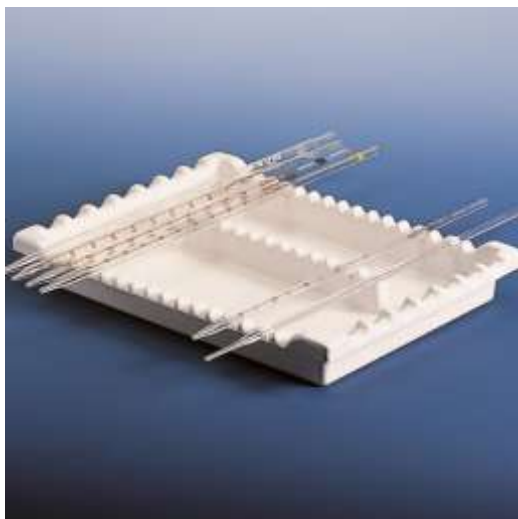
### DESCRIPTION

Very versatile. Particularly suitable for storing pipettes. Rugged. No more chipped ends as pipettes are cushioned by PP. The jar, but not the PE cap, can be autoclaved at 120°C for 20 minutes. Tight fitting cover protects pipettes during transportation and from dust etc. Welded flanged base gives excellent stability. Can be easily cut down to suit shorter length pipettes. Can be canted on side for drainage whilst pipettes insitu.

### MATERIAL

PP

Art.	Ø mm	h mm	h inter. mm
592	82	426	410



## ПОДДОН ДЛЯ ПИПЕТОК

### DESCRIPTION

Can accommodate 7 pipettes with overall stem diameter not exceeding 20 mm longitudinally or 16 pipettes with stem diameter not exceeding 10 mm laterally. Very useful work station holder not only for pipettes.

### MATERIAL

PVC

Art.	Dim. mm	h mm
996	216x283	40



## ПОДДОН ДЛЯ ПИПЕТОК



## ФОРМОВАННАЯ РЕЗИНОВАЯ ГРУША НАПОЛНИТЕЛЬ ДЛЯ ПИПЕТОК С АДАПТЕРОМ

### DESCRIPTION

A moulded rubber bulb, with three glass ball valves which can be controlled by finger pressure. There are no metal parts to corrode and the filler can be used with all liquids except those that attack rubber. Can be used on bulb or cylindrical pipettes of different capacity. Complete with adapter for pipettes with capacities more than 20 ml (up to 100 ml).

### MATERIAL

RED RUBBER



## УНИВЕРСАЛЬНАЯ БЕЗОПАСНАЯ ПИПЕТКА



## ПИПЕТОЧНЫЕ НАСОСЫ



НАПОЛНИТЕЛЬ ПИПЕТКИ С ПЛУНЖЕРОМ



ВАКУУМНЫЙ ПИПЕТАТЕЛЬ «VADOSA»

### DESCRIPTION

Safety vacuum pipetting device. Easy to use, being able to draw up and measure any liquid, even the most viscous ones. Vadosa fits every type and size of pipette from 0.1 ml up to 25 ml. Will deliver even the smallest quantities with simplicity, precision and speed. A simple, one handed operation with no hand squeezing, no sucking, no guessing. Made of acid and alkali-resistant PP.

### MATERIAL

PP

Art.	Ø mm	h mm	Max. capacity pipettes ml
199	62	118	25



## НАСТОЛЬНЫЙ ДЕРЖАТЕЛЬ ДЛЯ ПИПЕТОК

### DESCRIPTION

This bench pipette holder, made of particularly clear polymethylmethacrylate (PMMA), has high level finishes and its content can be seen from any angle. Complete with four tilted support shelves and white top. The four separate compartments are ideal for housing plastic or glass serologic pipettes of various capacities (from 1 ml to 50 ml). Do not shine ultraviolet light on it.

### MATERIAL

PMMA

Art.	Places	Dim. mm	Dim. mm (compart.)
1115	4	300x100x420 h	290x85x89 h

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