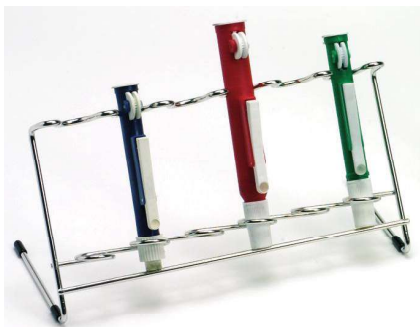




MEASURING RANGE

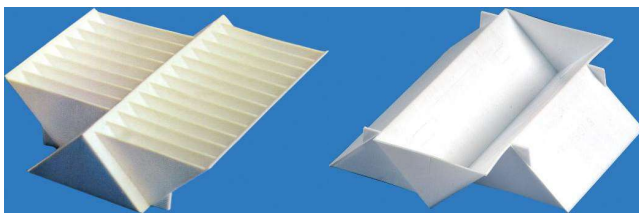
Made of polypropylene with silicon joints, for volumes up to 25 ml. Precise and safe, ergonomic design that allows filling and emptying without having to change the setting. Flexible thermoplastic seal against any type of burette. A button on the side empties the burette automatically. Easily dismantled and cleaned.

Part No.	Capacity	Identification colour
1001131	0 to 2 ml	Blue
1001132	0 to 10 ml	Green
1001133	0 to 25 ml	Red



PIPETTE RACK "COM-PIP"

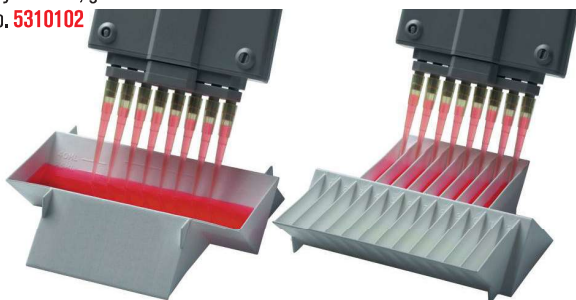
Made from AISI 304 stainless steel.
Capacity 6 pipettes of differing sizes.
Part No. 1001702



REVERSIBLE POLYPROPYLENE UNIVERSAL TRAY

Suitable for 8 and 12 channel micro-pipettes, 5 ml capacity per channel or 1 single capacity of 50 ml, graduated at 10-25-40 and 50 ml.

Part No. 5310102



BRUSHES "COMCEP"

Made with natural bristles. Applications:

- 1 - Pipettes and capillaries of 3 to 5 mm Ø. (Brush)
- 2 - Graduated pipettes and tubes from 5 to 10 mm Ø. (Brush)
- 3 - Haemolysis tubes 8 to 10 mm Ø. (Brush)
- 4 - Test tubes and graduated flasks of 10 to 16 mm Ø. (Brush)
- 5 - Burettes of 25 to 50 ml and tubes of 15 to 20 mm Ø. (Brush).
- 6 - Cylinders, flasks and test tubes etc. from 20 to 32 mm Ø. (Fan Brush).
- 7 - Erlenmeyer flasks, test tubes, flasks etc. from 25 to 45 mm Ø. (Fan Brush).
- 8 - Flasks, Erlenmeyer flasks and test tubes etc. 35 to 80 mm Ø. (Fan Brush).
- 9 - Beakers cylinders and Erlenmeyers etc. from 50 to 100 mm Ø. (Brush).
- 10 - Test tubes of 16 to 25 mm Ø. (Brush).
- 11 - Test tubes of 16 to 25 mm Ø. (Fan Brush).
- 12 - Flasks, round bottom flasks of 0 to 100 mm Ø.
- 13 - Beakers of 50 to 250 mm Ø. (brush with handle).

Part No.	Style	Bristle mm		Length total mm	Bristle type
		Ø	length		
1001143	1	4	90	400	Goat hair
1001144	2	10	100	700	Goat hair
1001145	3	10	90	240	Pig bristle
1001146	4	15	100	320	Pig bristle
1001147	5	25	100	700	Pig bristle
1001148	6	30	100	300	Pig bristle
1001149	7	35	100	440	Pig bristle
1001150	8	55	100	440	Horse hair
1001151	9	80	130	700	Horse hair
1001333	10	25	130	350	Pig bristle
1001334	11	25	100	320	Pig bristle
1001335	12	110	450	450	Nylon
1001336	13	40	250	400	Nylon



POLYCARBONATE CONICAL FLASKS

**DURABLE,
CAPACITY 250 ml**

Rigid, transparent, autoclavable, unbreakable, reusable.

Density: 1.20 g/ml.

Temperature resistance from -135 °C to +135 °C.

Excellent chemical resistance including acids. Exceptions chemical that attack

polycarbonate. Two models with or without screw-top, PP caps included.

Part No.	Capacity ml	PP cap	Specific weight
5310100	250	Not	1.2
5310101	250	Yes	1.2

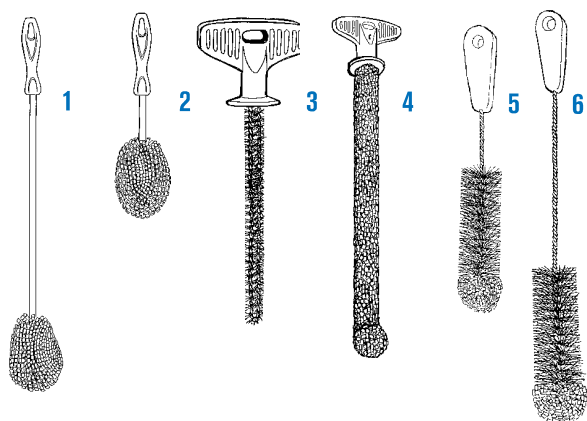


Laboratory sponges and fiber scrubbers

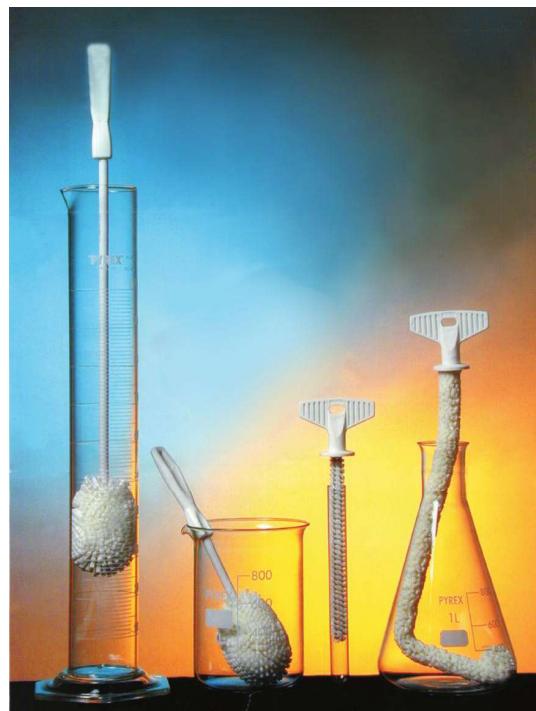
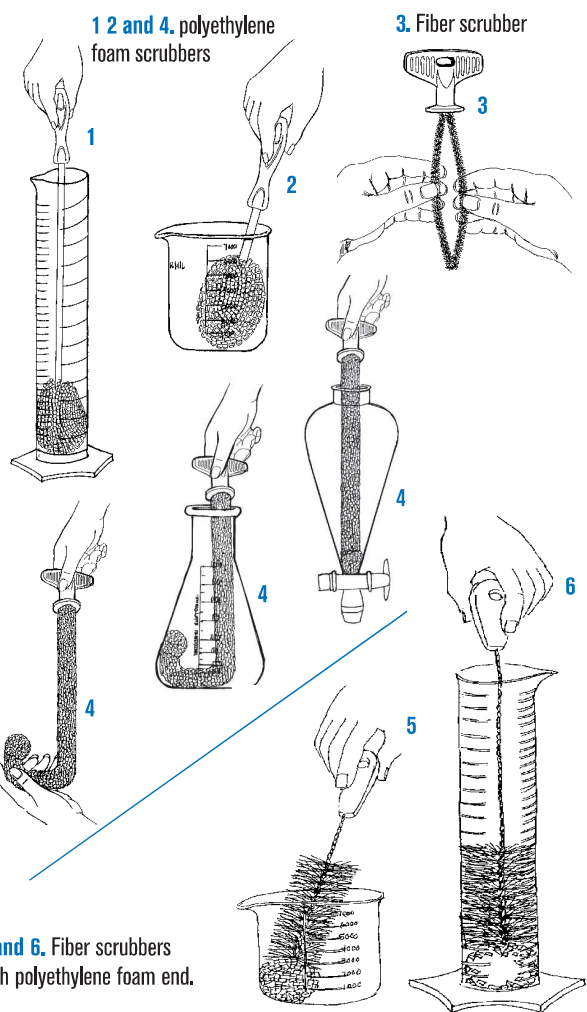
Features

Designed specially for cleaning plastic and glass items.

Made from polyethylene foam that is durable and long lasting (20 times more than a sponge or brush.) Do not absorb water, easily cleaned with hot or cold water.



Examples of sponge uses



Models

1. Used for all types of tubes and cylinders such as: test tubes distillation tubes, thermal flasks, cryogenic vessels, measuring cylinders etc.

N°	Part No.	Sponge width mm	Sponge length mm	Total length mm
1	1001435	70	100	480

2. Used for cleaning short vessels such as: jars, beakers, etc.

N°	Part No.	Sponge width mm	Sponge length mm	Total length mm
2	1001436	70	100	250

3. Scrubber suitable for all types of assay tube up to 25 mm Ø. Adjustable width.

N°	Part No.	Sponge width mm	Sponge length mm	Total length mm
3	1001437	22	170	220

4. Suitable for all types of tubes and vessels including Conical flasks, etc. Very flexible, can be used in vessels with small necks, such as separating funnels, by simply pressing down the scrubber that is sufficiently flexible to take the internal shape and also be easily extracted.

N°	Part No.	Sponge width mm	Sponge length mm	Total length mm
4	1001438	20	380	440

5. Fiber scrubber with brush polyethylene at the end, suitable for cleaning flasks, culture jars and vessels in general.

N°	Part No.	Sponge width mm	Sponge length mm	Total length mm
5	1001439	50	140	300

6. Fiber scrubber with brush polyethylene at the end, suitable for any kind of vessels cleaning, test-tubes, culture jars and flasks in general.

N°	Part No.	Sponge width mm	Sponge length mm	Total length mm
6	1001440	50	180	500