



PP/16134



PP/1634



PP/321



PP/322

Pipettes, one mark

Pipettes, Bulb, Class B

MBL®

- Complies with ISO 648 and DIN 12690
- Calibrated for delivery
- Manufactured from soda-lime glass with tooled jets to reduce breakage
- Markings in permanent amber stain which are diffused into the surface of the glass for increased chemical resistance

Cat. No.	Code	Capacity, ml	Tolerance ± ml	Pk Qty
PP/16110	PRA700B	1	0.015	5
PP/16112	PRA702B	2	0.02	5
PP/16118	PRA704B	5	0.03	5
PP/16128	PRA706B	10	0.04	5
PP/16130	PRA708B	15	0.06	5
PP/16132	PRA710B	20	0.06	5
PP/16134	PRA712B	25	0.06	5
PP/16140	PRA714B	50	0.1	5
PP/16146	PRA716B	100	0.15	2

Pipettes, Bulb, Class AS

MBL®

- Complies with ISO 648 and DIN 12690
- Calibrated for delivery
- Markings in permanent amber stain
- Manufactured from soda-lime glass with robust tooled jets

Cat. No.	Code	Capacity, ml	Tolerance ± ml	Pk Qty
PP/16310	PRA720AS	1	0.008	2
PP/16312	PRA722AS	2	0.01	2
PP/16318	PRA724AS	5	0.015	2
PP/16328	PRA726AS	10	0.02	2
PP/16330	PRA728AS	15	0.03	2
PP/16332	PRA730AS	20	0.03	2
PP/16334	PRA732AS	25	0.03	2
PP/16340	PRA734AS	50	0.05	2
PP/16346	PRA736AS	100	0.08	2

Pipettes, Bulb, Class AS, to BS1583, ISO 648

volac

One mark, soda glass, calibrated to deliver.

Cat. No.	Code	Capacity, ml	Pk Qty
PP/32110	R371/NC/A/5	1	5
PP/32112	R371/NC/B/5	2	5
PP/32114	R371/NC/C/5	3*	5
PP/32116	R371/NC/D/5	4*	5
PP/32118	R371/NC/E/5	5	5
PP/32128	R371/NC/F/5	10	5
PP/32130	R371/NC/G/5	15*	5
PP/32132	R371/NC/H/5	20	5
PP/32134	R371/NC/I/5	25	5
PP/32140	R371/NC/J/5	50	5
PP/32146	R371/NC/K/2	100	5

*Supplementary to BS range

Pipettes, bulb, class AS, to BS1583, ISO 648

volac

One mark, soda glass, calibrated to deliver. With works correction certificate.

Cat. No.	Code	Capacity, ml	Pk Qty
PP/32210	R371/WAC/A/5	1	5
PP/32212	R371/WAC/B/5	2	5
PP/32214	R371/WAC/C/5	3*	5
PP/32216	R371/WAC/D/5	4*	5
PP/32218	R371/WAC/E/5	5	5
PP/32228	R371/WAC/F/5	10	5
PP/32230	R371/WAC/G/5	15*	5
PP/32232	R371/WAC/H/5	20	5
PP/32234	R371/WAC/I/5	25	5
PP/32240	R371/WAC/J/5	50	5
PP/32246	R371/WAC/K/2	100	5

*Supplementary to BS range