

TRANSFER PIPETTES



Code	Accuracy	Volume	Subdivision	Material
GT205-0005A	0.1	0.5ml	1/100	Borosilicate
GT205-0005B	0.2	0.5ml	1/100	Borosilicate
GT205-0010A	0.1	1ml	1/100	Borosilicate
GT205-0010B	0.2	1ml	1/100	Borosilicate
GT205-0020A	0.1	2ml	1/100	Borosilicate
GT205-0020B	0.2	2ml	1/100	Borosilicate
GT205-0050A	0.1	5ml	1/10	Borosilicate
GT205-0050B	0.2	5ml	1/10	Borosilicate
GT205-0100A	0.1	10ml	1/10	Borosilicate
GT205-0100B	0.2	10ml	1/10	Borosilicate
GT205-0200A	0.1	20ml	1/10	Borosilicate
GT205-0200B	0.2	20ml	1/10	Borosilicate
GT205-0250A	0.1	25ml	1/10	Borosilicate
GT205-0250B	0.2	25ml	1/10	Borosilicate

SEROLOGICAL PIPET

- Available with 7 capacities of 1.0, 2.0, 5.0, 10.0, 25.0, 50.0ml
- 1.0, 2.0 and 5.0ml are stretched, while 10.0, 25.0, 50.0ml are ultrasonically welded at tip and mouth-piece
- Graduations are calibrated for accurate dispensing to within $\pm 2\%$
- Different color ring for easy identification
- Bidirectional graduations on the pipets provide added applicability
- Negative graduation allows additional working volume
- All pipets are supplied with a filter plug
- Strict consistency tested
- Non-pyrogenic



Code	Volume	Subdivision	Negative Crads	Color	Sterile	Qty/bag
GT205-0010PS	1ml	1/100	0.35	Yellow	Yes	1pc/bag
GT205-0020PS	2ml	1/50	0.6	Green	Yes	1pc/bag
GT205-0050PS	5ml	1/10	1.5	Blue	Yes	1pc/bag
GT205-0100PS	10ml	1/10	3.0	Orange	Yes	1pc/bag
GT205-0250PS	25ml	2/10	6.0	Red	Yes	1pc/bag
GT205-0500PS	50ml	5/10	8.0	Purple	Yes	1pc/bag

PASTEUR PIPETTE



Code	Description	Material
GT205-0150A	Short type 150mm with cotton	Soda Glass
GT205-0150B	Short type 150mm	Soda Glass
GT205-0230A	Long type 230mm with cotton	Soda Glass
GT205-0230B	Long type 230mm	Soda Glass

