



## Vitrex Pipette Fixed

### LOW COST

This miniature fixed volume pipette is specially designed for use with Diagnostic Kits.

### HIGH ACCURACY AND PRECISION

Each pipette is individually calibrated as per the ISO 8655 standard.

### COLOUR-CODING

The colour-coding for each pipette indicates the volume - ensuring easy identification in the laboratory environment.

### TWO STEP PLUNGER OPERATION

This unique feature makes the pipette a genuine miniature micropipette.

### PRACTICAL SIZE

At a length of 130 mm this pipette is the optimum practical size for the pipetting function.

### FULLY AUTOCLAVABLE

Autoclavable at 121°C & 15 psi.

## Recommended use

### Stage 1:

Depress the plunger to the first stage to aspirate the fluid. Place the tip of the micropipette in the desired fluid. Slowly release the pressure and allow the plunger to rise allowing the fluid to aspirate.

### Stage 2:

Transfer the fluid to the desired location by again depressing the plunger to the first stage. Press the plunger in full (second stage) in order to fully dispense the fluid.

This operation also allows the Vitrex Pipette Fixed to be used for both reverse and repetitive pipetting.

## Technical Specifications

Colour Code		Vol. µl	Accuracy ±%	Precision CV%	Pcs.	Article No.
White	○	5	2.5	1.5	1	560013
Orange	●	10	1.2	0.8	1	561013
Black	●	20	1	0.5	1	562013
Grey	●	25	1	0.4	1	563013
Green	●	50	1	0.4	1	564013
Blue	●	100	0.8	0.3	1	565013
Red	●	200	0.8	0.3	1	566013