Specification of Serological Pipettes



Applications:

MBL Serological Pipettes can be used in both tissue culture and bacterial culture experiments.

Features:

Made of high clarity, 100% original Polystyrene.
Sterilized by E-beam, SAL10^{-6}.
Non-Pyrogenic, DNase/Rnase free.
Edged color-coded band for identification.
Negative graduations for extra volume.
Polyolefin fiber filter to reduce contamination.
Accuracy: 1mL, 2mL , 5mL, 10mL, 25mL, 50mL <±3％

Serological Pipette individually wrapped:

Item NO.	Volume（color ring）	Min graduation	Carton size L*W*H（mm）	Pakcage details
HBS3540	1 mL （Yellow）	0.01 mL	380*300*370	100pcs/bag，10bags/carton
HBS3541	2 mL （Green）	0.02 mL	380*300*370	100pcs/bag，10bags/carton
HBS3544	5 mL（Blue）	0.1 mL	410*300*180	50pcs/bag，4bags/carton
HBS3545	10 mL（Orange）	0.1 mL	410*300*180	50pcs/bag，4bags/carton
HBS3546	25 mL（Red）	0.2 mL	430*300*310	50pcs/bag，4bags/carton
HBS3547	50 mL（Purple）	0.5 mL	430*300*310	25pcs/bag，4bags/carton



