



**ADJUSTABLE GLASS-INJECTION DISPENSER
PLASTIC BPIP-207**

ADJUSTABLE GLASS-INJECTION DISPENSER PLASTIC BPIP-207

A non-fragile, silicone tube manufactured from special materials. It is conveniently used with high efficiency. It is fully autoclavable and mostly used in laboratory, pharmaceutical and for other research purpose.

Used in Chemical Handling, Pollution Testing, Soil Testing, Environmental Laboratories, Pharmaceutical Laboratories, Research and Development, Qualitative and Quantitative Analysis.

Also known as Laboratory Liquid Dispenser.

BPIP-207 ADJUSTABLE GLASS-INJECTION DISPENSER PLASTIC



Availability for autoclave of the whole device

A non-fragile, durable silicone tube made of special materials

Convenience of use with high efficiency, and low repetitive

Error, capable of greatly reducing time and costs in research and experiment

Solvent Resistance: general acid and alkali

Material: PP

SPECIFICATIONS

Model	BPIP-207
Volume	1-10 ml
Test Volume	1 ml
Accuracy	±0.1
Gross Weight (kg)	2.9
Dimensions in cubic meters	0.66x0.315x0.335
Package	10 pcs/carton



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