

## Autoclavable Bottle-top Dispenser

**DISPET EXII**

- Autoclavable. ( 121°C for 20 minutes )
  - 3 sized adapters for fitting with various types of bottles.
  - Chemical-guard materials used for liquid contact parts.
  - Adjustable Inlet tube for various types of bottles.
  - Liquid returning mechanism for minimizing the waste of reagents.
  - The wetted parts are chemically resistant.  
Borosilicate glass, fluorocarbon polymers, Ceramic, Platinum-Iridium
- \*Bottles are available as optional parts.



121°C  
20min  
Autoclavable  
γ(γ)OCISASPIE  
50 LITRU

## Specifications

Cat. No	Volume range (mL)	Increment (mL)	Accuracy (%)	Precision (%)	Thread	Attached adapters
00-DPX2-20	0.2 – 2.0	0.05	±0.5	≤0.1	GL-32	GL-28, GL-38, GL-45
00-DPX2-50	0.5 – 5.0	0.1	±0.5	≤0.1	GL-32	GL-28, GL-38, GL-45
00-DPX2-100	1.0 – 10.0	0.2	±0.5	≤0.1	GL-32	GL-28, GL-38, GL-45
00-DPX2-250	2.5 – 25.0	0.5	±0.5	≤0.1	GL-45	GL-28, GL-32, GL-38
00-DPX2-500	5.0 – 50.0	1	±0.5	≤0.1	GL-45	GL-28, GL-32, GL-38
00-DPX2-1000	10.0 – 100.0	2	±0.5	≤0.1	GL-45	GL-28, GL-32, GL-38

## Adapter

Cat. No	Size	Cat. No	Size	Cat. No	Size
00-DPX-003A	28mm	00-DPX-003F	38mm	00-DPX-003D	40mm
00-DPX-003B	32mm	00-DPX-003C	38mm	00-DPX-003E	45mm

00-DPX-003F...For DPX-25,50,100  
00-DPX-003C...For DPX-250,500,1000

## Bottle-top Dispenser

**DISPET Mini**

- Suitable for repetitively micro volume dispensing.
  - Light and compact model for easy-to-carry-out.
  - Chemical-guard materials used for liquid contact parts.
  - The wetted parts are chemically resistant.  
Borosilicate glass, fluorocarbon polymers, Platinum-Iridium
- \*Bottles are available as optional parts.



## Specifications

Cat. No	Volume range (μL)	Accuracy (%)	Precision (%)	Thread
00-DPM-250	100 / 250	±2.0	≤0.4	GL-28
00-DPM-1000	500 / 1000	±1.0	≤0.2	GL-28
00-DPM-2000	1000 / 2000	±1.0	≤0.2	GL-28