

BOTTLE TOP DISPENSER

The LABSOLUTE[®] bottle top dispenser series is impressive with its high quality and unlimited reliability in combination with a high degree of safety and user-friendliness. Exceptionally high-quality materials guarantee a long service life and superlative chemical resistance.

No compromises on quality or reliability

All wetted parts of the LABSOLUTE[®] bottle top dispensers are made from polytetrafluoroethylene (PTFE), fluorinated ethylene propylene (FEP) and borosilicate glass. The constant ejection volume and completely bubble-free dispensing make them the number one choice in terms of precision and reproducibility. Each of the LABSOLUTE[®] dispensers comes with an individual certificate, since all devices are calibrated in accordance with DIN ISO 8655.



Extra security when handling liquids and maximum handling comfort

- A 360° valve block made from PTFE
- Protection of the borosilicate dispensing cylinder with polypropylene material
- Safety closure valve prevents uncontrolled dripping, air contact or drying out
- Five universal adapters from 28 - 45 mm for all common bottle sizes
- Free-running mechanism thanks to specially constructed PTFE piston with silicon O-ring
- Telescopic suction tube to different bottle heights
- Rapid and easily visible volume adjustment with handy adjustment screw
- Autoclavable at 121 °C

Adapters with 28, 30, 36, 40 or 45 mm thread for securing the dispensers to bottles are included in the supplied package.

| Volume range | Graduation | Quantity | Art. No. |
|---------------|------------|----------|-----------|
| 0,25 – 2,5 ml | 0,05 ml | 1 | 7.695 530 |
| 0,5 – 5 ml | 0,10 ml | 1 | 7.695 531 |
| 1,0 – 10 ml | 0,20 ml | 1 | 7.695 532 |
| 2,5 – 30 ml | 0,50 ml | 1 | 7.695 533 |
| 5,0 – 60 ml | 1,00 ml | 1 | 7.695 534 |
| 10,0 – 100 ml | 2,00 ml | 1 | 7.695 535 |