

Technical Information

Eppendorf Bottletop Dispensers

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| Recommended for use with | Aggressive reagents like concentrated acids (e.g. H_3PO_4), bases (e.g. NaOH, KOH), many organic solvents, distilled water, saline solutions (Please consider our instruction for use) |
| Components in contact with media | Borosilicate glass, Al_2O_3 -ceramic, FEP, ETFE, PFA, PTFE, platinum-iridium, PP (screw cap) |
| Operating limits on media properties | Temperature: +15 °C to +40°C Steam pressure: max. 600 mbar Viscosity: max. 500 mm ² /s Density: max 2.2 g/cm ³ |
| Autoclaving | Varispenser® 2 and Varispenser® 2x are completely autoclavable at 121 °C (2 bar) |
| Calibration | Varispenser® 2 and Varispenser® 2x can be calibrated and adjusted in order to meet GLP requirements according to ISO 8655 |
| Safety | The valve block can be rotated 360°. The bottle can be placed in different positions so that the label always faces the user for safety |

