

# Technical Information

## Eppendorf Bottletop Dispensers

<b>Recommended for use with</b>	Aggressive reagents like concentrated acids (e.g. $\text{H}_3\text{PO}_4$ ), bases (e.g. NaOH, KOH), many organic solvents, distilled water, saline solutions (Please consider our instruction for use)
<b>Components in contact with media</b>	Borosilicate glass, $\text{Al}_2\text{O}_3$ -ceramic, FEP, ETFE, PFA, PTFE, platinum-iridium, PP (screw cap)
<b>Operating limits on media properties</b>	Temperature: +15 °C to +40°C Steam pressure: max. 600 mbar Viscosity: max. 500 mm <sup>2</sup> /s Density: max 2.2 g/cm <sup>3</sup>
<b>Autoclaving</b>	Varispenser® 2 and Varispenser® 2x are completely autoclavable at 121 °C (2 bar)
<b>Calibration</b>	Varispenser® 2 and Varispenser® 2x can be calibrated and adjusted in order to meet GLP requirements according to ISO 8655
<b>Safety</b>	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

