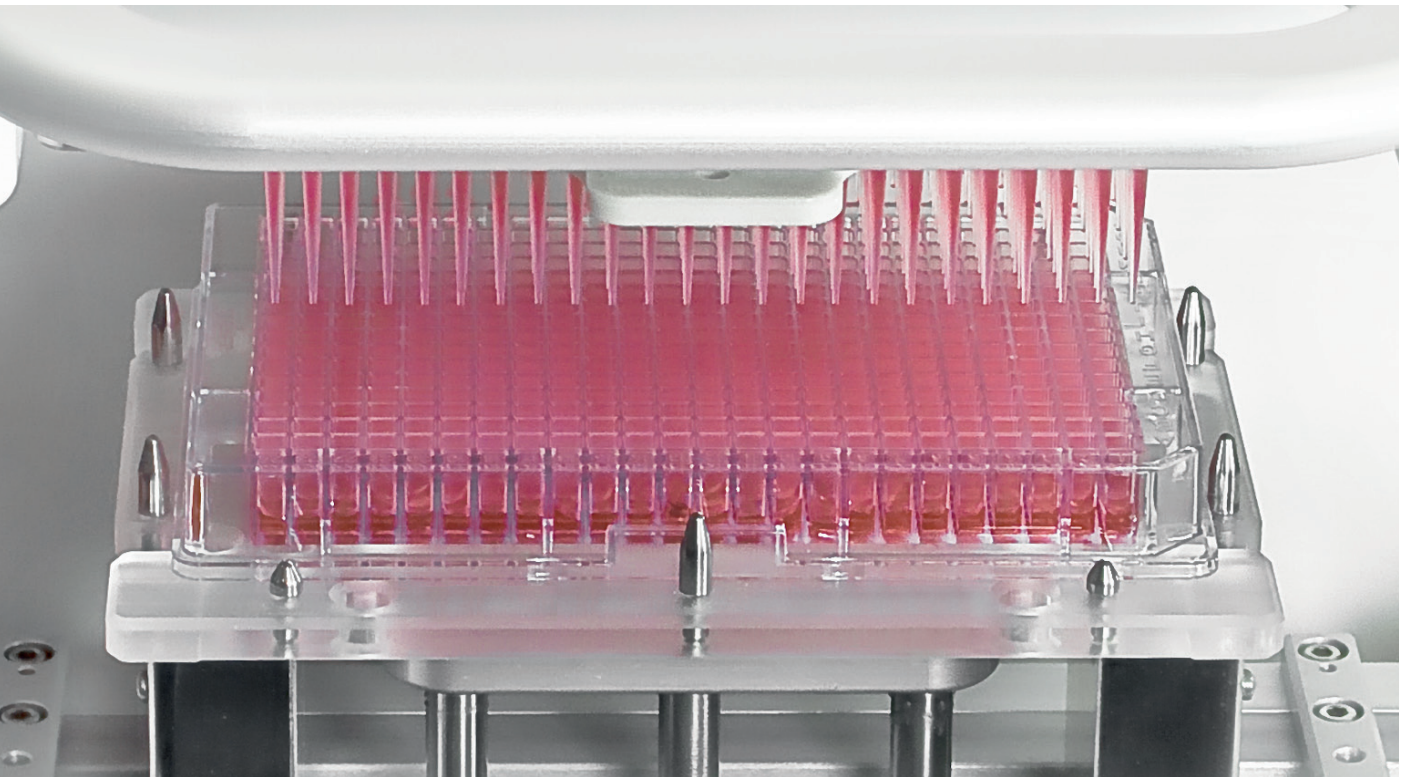




**384/25 µl Head**  
for CyBi®-Well vario



The 384/25 µl head of the CyBi®-Well vario, one of the most frequently used pipetting heads.

Typical experimental results for wet-to-wet transfers with 25 µl-tips using the ARTEL Multichannel Verification System (MVS®)\*

Target Volume [µl]	MVS® Sample Solution	Precision [CV in %]
25	Range A Standard	0.78
10	Range A Standard	0.78
5	Range B Standard	0.67
2.5	Range B Standard	0.85
1	Range C Standard	1.37
0.5	Range C DMSO	2.09
0.25	Range D DMSO	4.98
0.5	Range C Standard	4.43
0.25	Range D Standard	8.26

\* Bradshaw, J. T.; Knaide, T.; Rogers, A.; Curtis, R. H.: Multichannel.Verification System (MVS): A Dual-Dye Ratiometric Photometry System for Performance Verification of Multichannel Liquid Delivery Devices. J. Assoc. Lab. Autom., 2005, 10, 35-42



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Subject to changes in design and  
scope of delivery as well as further  
technical development!

