

OB-384 Multichannel Pipettes

Pipettes for 384-Well Plates

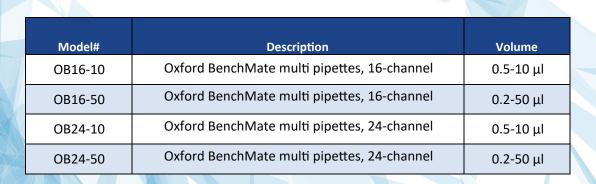
Do you manually fill 384-well plates and wish there was a more efficient solution?

Oxford Lab Products provides an alternative for quick and high-precision pipetting of 16- and 24-wells at once, without the use of expensive, automated equipment.

The Oxford BenchMate 384 (OB-384) solves the inconvenience of filling up every other well of a 384-well plate with an 8- or 12- channel pipette. This saves time in the lab and the cost of expensive reagents. Our new pipette also offers advantages in PCR, micro array, and MALDI spectrometry techniques.

Ideal For High-throughput Lab Work

The OB-384 16 & 24 channel pipettes are ergonomically designed for 384 well plates and features lightweight construction. This enables the pipetting of large samples within a short period of time, while reducing the workload nd produces consistent and reliable results.





OB-384 Low Retention Tips

Oxford Lab Products offers a range of OB-384 tips which are specifically designed to perfectly fit the Oxford range of 384-well pipetting. Due to special polymers and an extremely smooth inside surface, the OB-384 tips reduce sample retention, and keep the binding of DNA, RNA, and proteins to a minimum.

The range also includes a filter tip version to effectively prevent cross contamination due to aerosol formation, and dangers from toxic, infectious, radioactive or other hazardous materials' carry over.



Model#	Description	Volume
XRHD-50-S	Oxford BenchMate, Racked Sterile	0.2-50 μl
XRHD-50-SF	Oxford BenchMate, Racked Sterile Filtered	0.2-50 μl

For more details, visit us at www.oxfordlp.com