

# 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 and produces consistent and reliable results.



Model#	Description	Volume
OB16-10	Oxford BenchMate multi pipettes, 16-channel	0.5-10 µl
OB16-50	Oxford BenchMate multi pipettes, 16-channel	0.2-50 µl
OB24-10	Oxford BenchMate multi pipettes, 24-channel	0.5-10 µl
OB24-50	Oxford BenchMate multi pipettes, 24-channel	0.2-50 µl

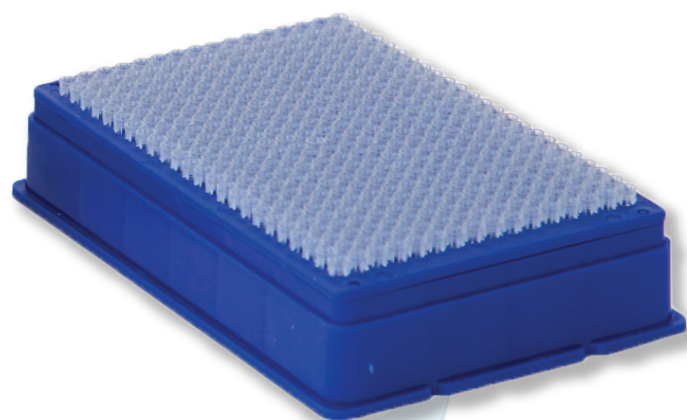
3 Year Warranty

For more details, visit us at [www.oxfordlp.com](http://www.oxfordlp.com)

## 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 $\mu$ l
XRHD-50-SF	Oxford BenchMate, Racked Sterile Filtered	0.2-50 $\mu$ l

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