## SoftGrip™ Pipettes — Multi-Channel

- Easily Adjusts for Left-Hand Operation
- Completely Autoclavable
- Guaranteed Accuracy and Precision

Hamilton SoftGrip pipettes are available as 8-channel and 12-channel adjustable volume manual pipettes in two volume ranges covering 5  $\mu$ L to 50  $\mu$ L and 30  $\mu$ L to 300  $\mu$ L. The pipettes have color-coded plunger buttons and labels for quick volume identification.

The unique, long tip ejector lever and movable lower body can be rotated a full 360° relative to the handle to provide maximum comfort for left- or right-handed use. Additionally, the easily activated tip ejector lever releases all the tips in single stroke.

Made of the finest materials, the entire SoftGrip multi-channel pipette can be autoclaved without the need for disassembly or recalibration.



# Manual Multi-Channel Pipettes

### SoftGrip<sup>™</sup> Multi-Channel Pipettes, 8-Channel, 5 μL - 300 μL

Part No.	Volume	Increments (µL)	Color		Accuracy within ±%	Precision within +%	Accuracy within ±%	Precision within +%
55019-50	5-50 µL x 8	0.02	Sandstone	•	2.00	2.00	0.80	0.35
55019-52	30-300 µL x 8	0.2	Brick Red	•	1.20	0.70	0.50	0.30

## SoftGrip Multi-Channel Pipettes, 12-Channel, 5 μL - 300 μL

Part No.	Volume	Increments (µL)	Color	Accuracy within ±%	Precision within +%	Accuracy within ±%	Precision within +%
55019-54	5-50 µL x 12	0.02	Sandstone	5.00	2.00	1.00	0.50
55019-56	30-300 μL x 12	0.2	Brick Red	2.40	1.20	1.00	0.50

## Selecting the Right Hamilton AdvanTip™ Pipette Tip

Pipette Part No.	Pipette Vo <b>l</b> ume	Hamilton Tip	Page No.
55019-50	5-50 μL x 8	200 μL	21 and 22
55019-52	30-300 μL x 8	300 μL	21 and 22
55019-54	5-50 μL x 12	200 μL	21 and 22
55019-56	30 <b>-</b> 300 μL x 12	300 μL	21 and 22



#### **SoftGrip Multi-Channel Pipette Stand**

Keeps pipette safe and within easy reach. Constructed of heavy, non-skid, metallic casting.

Part No.	Description
34195	Holds One Multi-Channel Pipette



#### **Calibration Labels**

Quickly record and view calibration data with labels placed on your pipettes.

Part No.	Description
1987-01	Calibration Labels, 120/pk



#### **Calibration Key**

For simple calibration in the field.

Part No.	Description
34002	Ca <b>l</b> ibration Key