

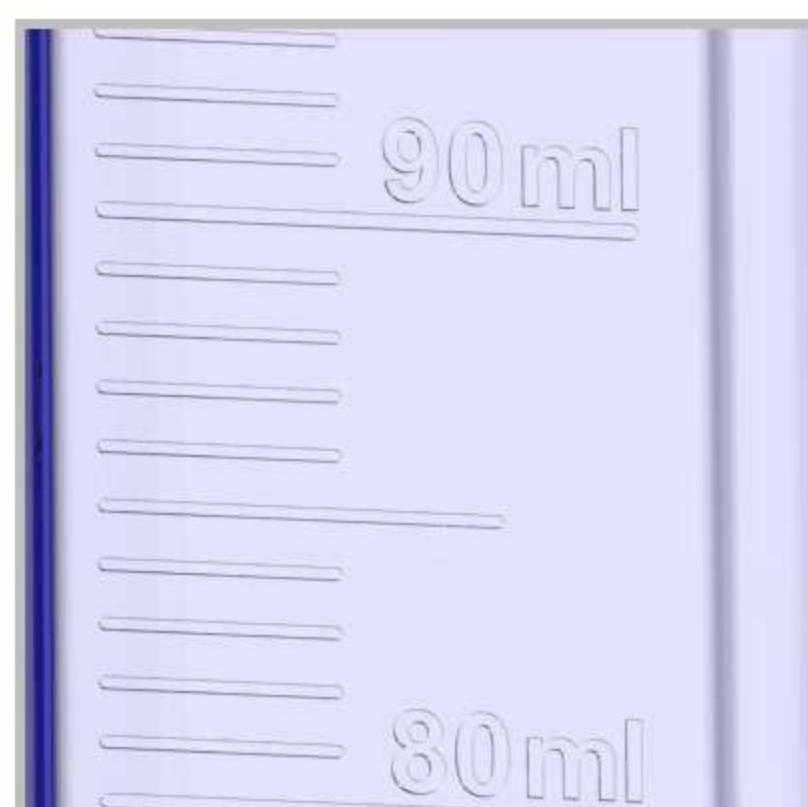
CALIBRATION COLUMN

AVAILABLE IN 2 SIZES

100mL/200mL

INNOVATIVE NEW PRODUCT THE WORLD'S FIRST INJECTION-MOLDED FLOW CALIBRATION COLUMN

- The barrel body is injection molded to increase the volume accuracy of the calibration column to $\pm 1\%$, which is significantly higher than the common tube flow calibration columns on the market.
- The ruler is injection molded, which solves the phenomenon of fading and falling off of the traditional printing ruler after long-term use.



- For added safety, to prevent possible injuries caused by splashing corrosive liquids. The single-side oblique downward vent design is adopted, which can avoid the operator and effectively prevent sputtering damage.
- Exclusive patented use of union as connection the installation of the calibration column easier; the observation surface can be adjusted freely and the disassembly, cleaning and maintenance are simpler. It can be changed into different measurement sizes to meet different requirement.

