



## Variable Flow Calibration Kit

TSP, PM10, and PM2.5

The TE-5028 calibration kit is used for flow rate calibration on high volume TSP, PM10, and PM2.5 samplers. The calibration kit includes the variable flow calibration orifice, NIST traceable calibration certificate, water manometer, top load adapter plate, gasket, tubing, and carrying case. All Tisch Environmental calibration devices are calibrated in our NIST traceable calibration lab to ensure dependable and accurate results.

- High Volume TSP, PM10, PM2.5 Callibrator
- NIST Traceable Certification
- Requires Annual Recertification
- 40CFR Part 50 to 51
- Made In USA

### Physical Specifications

**Weight: 10lbs**

**Shipping Dimensions: 23" @ 13" x 10"**

### Contact Information

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**ABOUT US:** Tisch Environmental Inc. Tisch Environmental is the benchmark for high volume air sampling, particulate, metals, volatiles, and specialty monitoring equipment. Since the company's inception in 1953 as General Metal Works, our product line has expanded from the first high volume air sampler to include high-tech and custom samplers. Our clients are professionals from every sector of the regulatory and industrial markets.