



PRODUCT NO.: 7543-01



CALIBRATION WEIGHT

0.01g, Stainless Steel, Class 1 w/Traceable Certificate, Polycarbonate Case

DESCRIPTION: Can be used as a reference standard in calibrating other weights and is appropriate for calibrating high-precision analytical balances with a readability as low as 0.1 mg to 0.01 mg.

TECHNICAL SPECIFICATIONS:

- ▣ Tolerance: 0.010mg
- ▣ Style: Flat with one end turned up for easy handling
- ▣ Material: 304 Stainless Steel
- ▣ Density: 7.95 g/cm³ at 20°C
- ▣ Dimensions (Weight Only): 0.184" x 0.153" x 0.080"
- ▣ Dimensions (Weight in Case): 2" x 2.5"
- ▣ Case: Supplied in high quality polycarbonate case with red insert

ADDITIONAL INFORMATION:

The Traceable Certificate is designed for those laboratories and companies that require traceability but do not need to meet any stringent regulatory requirements. The Traceable Weight Certificate measurement process is based on a single standard and utilizes one series of comparisons.