

5 TIPS ON CARING FOR CALIBRATION WEIGHTS

1 MONITOR THE TEMPERATURE

If the temperature differs between the weights and the balance, wait to calibrate until the weights adjust to the same temperature as the balance.

2 HANDLE WITH CARE

Handle weights with gloves or tweezers to help protect the surface from fingerprints, dirt or lint.

3 KEEP THEM CLEAN

If dust or fingerprints are present on the weight, use a soft brush to remove them before starting the calibration process.

4 STORE IN PROPER CASE

Always store weights in a protective lined case. Even small dust particles on the weights can affect calibration results on highly sensitive balances.

5 CERTIFY FOR TRACEABILITY

If your lab applications require traceability, calibration weights can be sent to an outside facility to be certified to a master set of weights.



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