

Calibration weights

- 01. OIML CLASS E2, F1 AND F2
- 02. STAINLESS STEEL
- 03. LOW MAGNETIC PERMEABILITY
- 04. INCLUDES PLASTIC STORAGE CASE
- 05. STATEMENT OF ACCURACY OR ISO 17025:2017 CALIBRATION CERTIFICATE AVAILABLE



Traceability to the highest standard

VWR® CALIBRATION WEIGHTS ISO 17025:2017 CALIBRATION CERTIFICATE

Be confident that your measurements are accurate with an ISO 17025:2017 Calibration Certificate. Your comprehensive and traceable calibration certificate validates that your calibration weight is meeting quality standards. Calibration services are performed by an ISO 17025:2017 accredited laboratory.

VWR® certified calibration weights are crafted from high-grade stainless steel and feature a plastic storage case.

VWR calibration weights are the perfect addition to any laboratory. A plastic storage case protects these precision weights from external elements, such as dust and moisture.

Each calibration weight features solid construction, and calibration weights of Class F2 include an adjustment cavity.

Certifications: Conforms to OIML-R111 standards. Calibrated weights include an ISO 17025:2017 Calibration Certificate.



CALIBRATION WEIGHT WITH CALIBRATION CERTIFICATE

Model	OIML Class	Weight	Tolerance (±mg)	Catalog Num.
Class E2 Weights				
VWR-E2-50G/C	E2	50 g	±0.10 mg	76446-828
VWR-E2-100G/C	E2	100 g	±0.16 mg	76446-830
VWR-E2-200G/C	E2	200 g	±0.30 mg	76446-832
Class F1 Weights				
VWR-F1-100G/C	F1	100 g	±0.5 mg	76446-834
VWR-F1-200G/C	F1	200 g	±1 mg	76446-836
VWR-F1-500G/C	F1	500 g	±2.5 mg	76446-838
VWR-F1-1KG/C	F1	1 kg	±5 mg	76446-840
VWR-F1-2KG/C	F1	2 kg	±10 mg	76446-842
VWR-F1-5KG/C	F1	5 kg	±25 mg	76446-844
Class F2 Weights				
VWR-F2-500G/C	F2	500 g	±8 mg	76446-846
VWR-F2-1KG/C	F2	1 kg	±16 mg	76446-848
VWR-F2-2KG/C	F2	2 kg	±30 mg	76446-850
VWR-F2-5KG/C	F2	5 kg	±80 mg	76446-852
VWR-F2-10KG/C	F2	10 kg	±160 mg	76446-854
VWR-F2-20KG/C	F2	20 kg	±300 mg	76446-856

Superior quality precision weight

VWR® CALIBRATION WEIGHTS STATEMENT OF ACCURACY

VWR® calibration weights are crafted from high-grade stainless steel and feature a plastic storage case.

VWR calibration weights are the perfect addition to any laboratory. A plastic storage case protects these precision weights from external elements, such as dust and moisture.

Each calibration weight features solid construction, and calibration weights of Class F2 include an adjustment cavity.

Certifications: Includes a Statement of Accuracy
(does not provide traceability)



CALIBRATION WEIGHT WITH STATEMENT OF ACCURACY

Model	OIML Class	Weight	Tolerance (±mg)	Catalog Num.
Class E2 Weights				
VWR-E2-50G	E2	50 g	±0.10 mg	76404-666
VWR-E2-100G	E2	100 g	±0.16 mg	76404-668
VWR-E2-200G	E2	200 g	±0.3 mg	76404-670
Class F1 Weights				
VWR-F1-100G	F1	100 g	±0.5 mg	76404-672
VWR-F1-200G	F1	200 g	±1 mg	76404-674
VWR-F1-500G	F1	500 g	±2.5 mg	76404-676
VWR-F1-1KG	F1	1 kg	±5 mg	76404-678
VWR-F1-2KG	F1	2 kg	±10 mg	76404-680
VWR-F1-5KG	F1	5 kg	±25 mg	76404-682
Class F2 Weights				
VWR-F2-500G	F2	500 g	±8 mg	76404-684
VWR-F2-1KG	F2	1 kg	±16 mg	76404-686
VWR-F2-2KG	F2	2 kg	±30 mg	76404-688
VWR-F2-5KG	F2	5 kg	±80 mg	76404-690
VWR-F2-10KG	F2	10 kg	±160 mg	76404-692
VWR-F2-20KG	F2	20 kg	±300 mg	76404-694