



Certificate of Conformity

VWR CALIBRATION WEIGHTS, CLASS F1, IN PLASTIC CASES WITHOUT CERTIFICATE

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Catalog No.	Weight	Tolerance	Pk
611-8201	1 mg	0.020 ± mg	1
611-8202	2 mg	0.020 ± mg	1
611-8203	5 mg	0.020 ± mg	1
611-8204	10 mg	0.025 ± mg	1
611-8205	20 mg	0.03 ± mg	1
611-8206	50 mg	0.04 ± mg	1
611-8207	100 mg	0.05 ± mg	1
611-8208	200 mg	0.06 ± mg	1
611-8209	500 mg	0.08 ± mg	1
611-8210	1 g	0.10 ± mg	1
611-8211	2 g	0.12 ± mg	1
611-8212	5 g	0.16 ± mg	1
611-8213	10 g	0.20 ± mg	1
611-8214	20 g	0.25 ± mg	1
611-8215	50 g	0.30 ± mg	1
611-8216	100 g	0.50 ± mg	1
611-8217	200 g	1,0 ± mg	1
611-8218	500 g	2.5 ± mg	1
611-8219	1 kg	5 ± mg	1
611-8220	2 kg	10 ± mg	1
611-8221	5 kg	25 ± mg	1
611-8222	10 kg	50 ± mg	1
611-8039	20 kg	100 ± mg	1



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Other Characteristics:

- Weights made from anti-magnetic, polished stainless steel.
- Suitable for medium resolution precision electronic balances.
- Weights have adjustment cavities for weights of more than 20 g.
- Wire weights up to 500 mg in cobalt alloy
- Identification number guarantees traceability for weights from 1 g upwards
- Laser engraving improves legibility of the markings
- Conform to OILM R111 recommendations

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **February 2018**