



Certificate of Conformity

VWR F1 WEIGHTS IN PLASTIC CASES WITH CALIBRATION CERTIFICATE

VWR International certifies that the products specified conform to all specifications and quality criteria mentioned in this document.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité mentionnés dans ce document.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle in diesem Dokument erwähnten Spezifikationen und Qualitätskriterien erfüllen.

VWR Catalog Number	Weight	Tolerance	Pk
611-8231	1 mg	0.020 ± mg	1
611-8232	2 mg	0.020 ± mg	1
611-8233	5 mg	0.020 ± mg	1
611-8234	10 mg	0.025 ± mg	1
611-8235	20 mg	0.03 ± mg	1
611-8236	50 mg	0.04 ± mg	1
611-8237	100 mg	0.05 ± mg	1
611-8238	200 mg	0.06 ± mg	1
611-8239	500 mg	0.08 ± mg	1
611-8240	1 g	0.10 ± mg	1
611-8241	2 g	0.12 ± mg	1
611-8242	5 g	0.15 ± mg	1
611-8243	10 g	0.20 ± mg	1
611-8244	20 g	0.25 ± mg	1
611-8245	50 g	0.30 ± mg	1
611-8246	100 g	0.50 ± mg	1
611-8247	200 g	1.0 ± mg	1
611-8248	500 g	2.5 ± mg	1
611-8249	1 kg	5 ± mg	1
611-8250	2 kg	10 ± mg	1
611-8251	5 kg	25 ± mg	1
611-8252	10 kg	50 ± mg	1
611-8094	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: **May 2015**