

M1 AND F1 CALIBRATION WEIGHTS

Individual stainless steel weights from 1 g to 10 kg, classes M1 and F1, to OIML R-111, with individual case

STAINLESS STEEL

CLASS M1 / F1

1 G – 10 KG

OIML R-111



DESCRIPTION

Individual stainless steel standard weights for calibrating and checking balances, from 1 g to 10 kg, in class M1 or the more demanding F1.

Made in accordance with recommendation OIML R-111, each is supplied in its own individual case to protect it from dust and knocks.

They let you complete an existing set or have just the values you need to check a specific balance.

CONSTRUCTION AND STANDARD EQUIPMENT

- Stainless steel
- Classes M1 and F1
- Values from 1 g to 10 kg
- Individual case

KEY DATA

Material	Stainless	Range	1 g – 10 kg	Classes	M1 / F1
Standard	OIML R-111	Values	13	Case	Individual

VERSIONS

WEIGHT	REF. M1	REF. F1	WEIGHT	REF. M1	REF. F1
1 g	260018	260031	200 g	260025	260038
2 g	260019	260032	500 g	260026	260039
5 g	260020	260033	1 kg	260027	260040
10 g	260021	260034	2 kg	260028	260041
20 g	260022	260035	5 kg	260029	260042
50 g	260023	260036	10 kg	260030	260043
100 g	260024	260037			

Baxtran references. Other configurations on request.

APPLICATIONS

Weighing service technicians, laboratories, quality control and companies that check their scales. Standards: Made in accordance with OIML R-111; class M1 or F1.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.