

F1 Class Weights

CATALOGUE 2024-25



OIML Standard Weights - Class F1

HSN Code - 84239010

SPECIFICATION	Class	F1
	Standard	OIML R111
	Material	304 Stainless Steel
	Construction	One or two pieces of same material
	Cavity	May contain adjusting cavity
	Density	7.90g/cm ³
	Magnetic Susceptibility	<0.05
	Intensity of polarization	< 25
	Shape	Cylindrical with knob
	Finish	Mirror Polish
	Packing Sets Weight	Aluminium alloy box
	Packing Individual Weight (kg)	ABS box (1kg to 20kg)
	Packing Individual Weight (g & mg)	ABS Box (1mg to 500mg, 1g to 500g)



E - Catalogue

Specification, colour, designs are subject to change without notice.

Application

F1 Class weights are recommended for calibration

High Precision, Top loading balances with readability 0.001g

F1 Class weights also can be use calibrate F2 Class weights.

We can Provide Calibration Certificate from NABL Accredited Lab

valid for 2 years at an extra cost.

- F1 - 1mg to 2kg - 27pcs.
- F1 - 1mg to 1kg - 25pcs.
- F1 - 1mg to 500g - 24pcs.
- F1- 1mg to 200g - 23pcs.
- F1 - 1mg to 500mg - 12pcs.
- F1- 20kg
- F1- 10kg
- F1 - 5kg
- F1 - 2kg
- F1 -1kg
- F1 - 500g
- F1 - 200g
- F1 -100g
- F1- 50g
- F1 - 20g to 1mg (Individual)

Our Range Class F1

STANDARD ACCESSORIES : Tweezer with Sets Weights only.