

F2 1mg - 5kg Standard Masses



Production standard	OIML-R111, JIG99-2006 weights testing procedures
Material	high quality stainless steel
Structure	1mg-20g solid, 50g-5kg adjustable cavity
Density	7.9g/cm ³
Magnetisation rate	<0.05
Polarisation strength	<80
Shape	1mg-500mg flake, 1g-5kg cylindrical
Number of weights	28 pieces
Weight composition	1mg, 2mg, 2mg, 5mg, 10mg, 20mg, 20mg, 50mg, 100mg, 200mg, 200mg, 500mg, 1g, 2g, 2g, 5g, 10g, 20g, 20g, 50g, 100g, 200g, 200g, 500g, 1kg, 2kg, 2kg, 5kg
Packaging	Aluminium box
Suitable for	balances with a check resolution >6000d, <30000d (resolution=maximum weighing/readability)