



ASTM weight sets include a complete group of test weights that can meet requirements for testing to ASTM standards. Class 0 weights are designed for metrology laboratories. Class 1 and 2 weight sets provide a high level of accuracy and are ideal for calibrating analytical and precision balances. Class 4 weight sets offer a lower level of accuracy, but are affordable and ideal for calibrating compact portable balances and bench scales.

**Stainless steel weight sets for calibration that meets testing requirements and standards**

## Features

- Stainless steel weights for durability and accuracy
- Aluminium case to safely store weights

Model	Class	Density	Susceptibility	Weights Included
ASTM 0 1mg - 50g Calibration Weight Set	ASTM 0	7.96 g/cm <sup>3</sup>	≤ 0.01	1mg, 2mg(2), 5mg, 10mg, 20mg(2), 50mg, 200mg(2), 500mg, 1g, 2g(2), 5g, 10g, 20g(2), 50g
ASTM 1 1g - 200g Calibration Weight Set	ASTM 1	7.96 g/cm <sup>3</sup>	≤ 0.01	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2)
ASTM 1 1g - 500g Calibration Weight Set	ASTM 1	7.96 g/cm <sup>3</sup>	≤ 0.01	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2), 500g
ASTM 2 1g - 200g Calibration Weight Set	ASTM 2	7.9 cm <sup>3</sup>	< 0.05	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2)
ASTM 2 1g - 500g Calibration Weight Set	ASTM 2	7.9 cm <sup>3</sup>	< 0.05	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2), 500g
ASTM 4 1g - 200g Calibration Weight Set	ASTM 4	7.9 cm <sup>3</sup>	< 0.05	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2)
ASTM 4 1g - 500g Calibration Weight Set	ASTM 4	7.9 cm <sup>3</sup>	< 0.05	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2), 500g
ASTM 4 1g - 1kg Calibration Weight Set	ASTM 4	7.9 cm <sup>3</sup>	< 0.05	1g, 2g(2), 5g, 10g, 20g(2), 50g, 100g, 200g(2), 500g, 1kg
<b>*Accessories Included:</b> Cotton Glove				

## About ADAM:

For more than 40 years, professionals worldwide have relied on Adam Equipment for an extensive selection of dependable and affordable weighing equipment. Adam provides the right balance of speed, performance and value.

## Supplied by