

Product brochure

08.08.2026

KERN 313-046

Weight set, E2, 1 mg - 200 g, Knob, stainless steel polished, in aluminium case

ENGLISH



CONTACT

KERN & SOHN GmbH
Ziegelei 1
72336 Balingen
Germany

☎ +49 7433 9933-0
✉ info@kern-sohn.com
🌐 www.kern-sohn.com



FEATURES

- The milligram weights contained in this weight set (denomination 1 mg - 500 mg) are in a separate plastic case

PICTOGRAMS

Standard

Option



ACCESSORIES

Model	Description
313-040-600	Aluminium weight case 313-040-600 (for nominal values 1 mg - 200 g for classes E1 - M1 for design Cylindrical/compact)
315-242	Tweezers 315-242 (polyamide 100 mm)
315-243	Tweezers 315-243 (stainless steel 105 mm)
315-247	Tweezers 315-247 (stainless steel, plastic 136 mm)
315-250	Tweezers 315-250 (stainless steel 150 mm)
317-009-600	Aluminium weight case 317-009-600 (for nominal values 1 mg - 500 mg (einzel) for classes E1 - M3 for design Fracture gram)
317-010-100	Wood weight case 317-010-100 (for nominal values 1 g for classes E1+E2+F1 for design Cylindrical/compact)
317-010-600	Aluminium weight case 317-010-600 (for nominal values 1 g for classes E1 - M3 for design Cylindrical/compact)
317-020-100	Wood weight case 317-020-100 (for nominal values 2 g for classes E1+E2+F1 for design Cylindrical/compact)
317-020-400	Plastic weight case 317-020-400 (for nominal values 1 g - 2 g for classes E1, E2 for design Cylindrical/compact)
317-020-600	Aluminium weight case 317-020-600 (for nominal values 2 g for classes E1 - M3 for design Cylindrical/compact)

Model	Description
317-030-100	Wood weight case 317-030-100 (for nominal values 5 g for classes E1+E2+F1 for design Cylindrical/compact)
317-030-400	Plastic weight case 317-030-400 (for nominal values 5 g for classes E1, E2 for design Cylindrical/compact)
317-030-600	Aluminium weight case 317-030-600 (for nominal values 5 g for classes E1 - M3 for design Cylindrical/compact)
317-040-100	Wood weight case 317-040-100 (for nominal values 10 g for classes E1+E2+F1 for design Cylindrical/compact)
317-040-400	Plastic weight case 317-040-400 (for nominal values 10 g for classes E1, E2 for design Cylindrical/compact)
317-040-600	Aluminium weight case 317-040-600 (for nominal values 10 g for classes E1 - M3 for design Cylindrical/compact)
317-050-100	Wood weight case 317-050-100 (for nominal values 20 g for classes E1+E2+F1 for design Cylindrical/compact)
317-050-400	Plastic weight case 317-050-400 (for nominal values 20 g for classes E1, E2 for design Cylindrical/compact)
317-050-600	Aluminium weight case 317-050-600 (for nominal values 20 g for classes E1 - M3 for design Cylindrical/compact)
317-060-100	Wood weight case 317-060-100 (for nominal values 50 g for classes E1+E2+F1 for design Cylindrical/compact)
317-060-400	Plastic weight case 317-060-400 (for nominal values 50 g for classes E1, E2 for design Cylindrical/compact)
317-060-600	Aluminium weight case 317-060-600 (for nominal values 50 g for classes E1 - M3 for design Cylindrical/compact)
317-070-100	Wood weight case 317-070-100 (for nominal values 100 g for classes E1+E2+F1 for design Cylindrical/compact)
317-070-400	Plastic weight case 317-070-400 (for nominal values 100 g for classes E1, E2 for design Cylindrical/compact)
317-070-600	Aluminium weight case 317-070-600 (for nominal values 100 g for classes E1 - M3 for design Cylindrical/compact)
317-080-100	Wood weight case 317-080-100 (for nominal values 200 g for classes E1+E2+F1 for design Cylindrical/compact)
317-080-400	Plastic weight case 317-080-400 (for nominal values 200 g for classes E1, E2 for design Cylindrical/compact)
317-080-600	Aluminium weight case 317-080-600 (for nominal values 200 g for classes E1 - M3 for design Cylindrical/compact)
318-01	Test weight 318-01 (OIML Class E2, Nominal value 1 mg, Platelet, stainless steel polished)
318-02	Test weight 318-02 (OIML Class E2, Nominal value 2 mg, Platelet, stainless steel polished)

Model	Description
318-03	Test weight 318-03 (OIML Class E2, Nominal value 5 mg, Platelet, stainless steel polished)
318-04	Test weight 318-04 (OIML Class E2, Nominal value 10 mg, Platelet, stainless steel polished)
318-05	Test weight 318-05 (OIML Class E2, Nominal value 20 mg, Platelet, stainless steel polished)
318-06	Test weight 318-06 (OIML Class E2, Nominal value 50 mg, Platelet, stainless steel polished)
318-07	Test weight 318-07 (OIML Class E2, Nominal value 100 mg, Platelet, stainless steel polished)
318-08	Test weight 318-08 (OIML Class E2, Nominal value 200 mg, Platelet, stainless steel polished)
318-09	Test weight 318-09 (OIML Class E2, Nominal value 500 mg, Platelet, stainless steel polished)
318-270	Brush 318-270
328-222-420	Weight case 328-222-420 (for nominal values 1 mg - 5 g for classes E1 - M2 for design Cylindrical/compact)
338-090-200	Wood weight case 338-090-200 (for nominal values 1 mg - 500 mg (einzel) for classes E1 - M2 for design Cylindrical/compact)
347-009-400	Plastic weight case 347-009-400 (for nominal values 1 mg - 500 mg (einzel) for classes E1 - M2 for design Cylindrical/compact)

SERVICES

Model	Description
920-704	Marking (Last digits of serial number) KERN 920-704
962-303	DAkkS calibration certificate 962-303
962-303R	DAkkS Recalibration 962-303R

KERN Pictogram Overview



Package shipment by courier service: The duration of internal product provision is one day



Accredited calibration (DKD): The duration of the accredited calibration is 3 working days