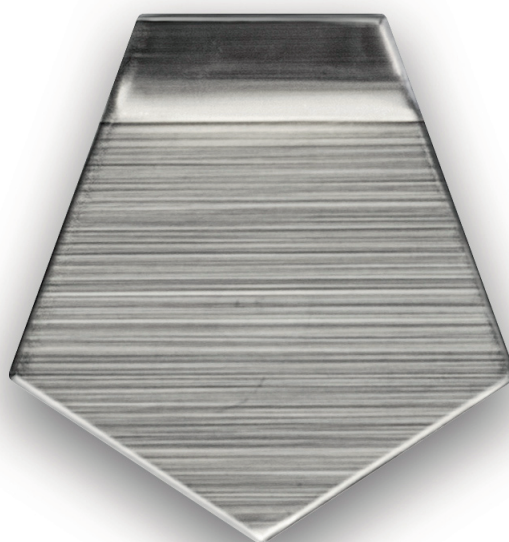


PRODUCT BROCHURE

KERN
338-09

Date: 10.03.2026

ENGLISH



Milligram weights, F2, 500 mg, Platelet, stainless steel polished

CONTACT

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Scan here for more
information

DESCRIPTION

- Milligram weights, F2, 500 mg, Platelet, stainless steel polished (OIML)
- For this weight, we strongly recommend a box due to the very accurate weight class. You will find a selection in the accessories section
- For the verification you need a box. Please add a box for single weights.

SPECIFICATIONS

Article codes, product groups & Status information

Model article-code	338-09
Model-Serie	338
Assortment	KERN
Product Type	Test weights
Product group	OIML F2 Test weights
Product usage type	Main item;Accessories/Services
EAN code (Model)	404576 1240308
Predecessor Model	338-09-2019a
Customs tariff number	84239090
Country of Origin	CN

Technical data - Primary

Nominal value	500 mg
Tolerance (OIML)	0,25 mg
Case aluminium	317-009-600
Case plastic	347-009-400
Case wood	338-090-200

Technical data - Construction

Dimensions (W×D×H)	12×12×4 mm
Material	stainless steel polished

Technical data - Measuring system

Nominal value	500 mg
OIML class	F2
OIML conform	yes
Tolerance (OIML)	0,25 mg
Density (kg/m ³)	7960
Volume (cm ³)	0,0581

Technical data - Packing & Shipping

Dimensions packaging (W×D×H)	12×12×4 mm
Gross weight	0.05 kg
Net weight	0.05 kg
Shipping method	Parcel service
Packaging component - by weight - plastics	0 g
Delivery time	1 d

Technical data - Verification

Verification possible yes

Optional Services

DAkkS Calibration 962-459

FUNCTIONS

Standard



Option



ACCESSORIES

Model	Description
<u>338-090-200</u>	Wooden Box for Set of Weights KERN 338-090-200
<u>347-009-400</u>	Plastic Weight Box KERN 347-009-400
<u>317-009-600</u>	Aluminium Protective Box KERN 317-009-600
<u>315-242</u>	Tweezers KERN 315-242
<u>318-270</u>	Dusting Brush KERN 318-270

SERVICES

Model	Description
<u>962-459</u>	DAkkS Calibration KERN 962-459
<u>962-459R</u>	DAkkS Recalibration KERN 962-459R
<u>921-459</u>	Guaranteed Plus-deviation (? +1/3 OIML) KERN 921-459