

PRODUCT BROCHURE

KERN 366-91

Date: 29.04.2025

ENGLISH



Individual weight, OIML Class M3, 100 g, Cylinders, cast iron lacquered

CONTACT

KERN & SOHN GmbH
Ziegelei 1
72336 Balingen
Germany

Phone : +49 7433 9933-0
Fax : +49 7433 9933-149
Email : info@kern-sohn.com
Web : www.kern-sohn.com



Scan here for more
information

SPECIFICATIONS

Article codes, product groups & Status information

Model article-code	366-91
Model-Serie	366
Assortment	KERN
Product Type	Test weights
Product group	OIML M3 Test weights
Product usage type	Main item;Accessories/Services
EAN code (Model)	4045761012035
Successor Model	366-91-2025e
Customs tariff number	84239090

Technical data - Primary

Nominal value	100 g
Tolerance (OIML)	50 mg

Technical data - Construction

Material	cast iron lacquered
----------	---------------------

Technical data - Measuring system

Nominal value	100 g
OIML class	M3
OIML conform	yes
Tolerance (OIML)	50 mg
Density (kg/m ³)	7100
Volume (cm ³)	14,0845

Technical data - Packing & Shipping

Dimensions packaging (W×D×H)	31×31×22 mm
Gross weight	0.10 kg
Net weight	0.10 kg
Shipping method	Parcel service
Packaging component - by weight - plastics	0 g
Delivery time	1 d

Technical data - Verification

Verification possible	no
-----------------------	----

Optional Services

DAkkS Calibration	962-637
-------------------	---------

FUNCTIONS

Standard



SERVICES

Model	Description
962-637	DAkkS Calibration KERN 962-637
962-637R	DAkkS Recalibration KERN 962-637R
920-30	Marking with stroke number KERN 920-30
920-301	Marking with stroke number (Last digits of serial number) KERN 920-301

RELATED ARTICLES DATA

Model name	Nominal value	Tolerance (OIML)	Case aluminium
366-94	1 kg	500 mg	-
366-95	2 kg	1 g	-
366-96	5 kg	2,5 g	-
366-97	10 kg	5 g	-
366-86	5 kg	2,5 g	346-060-600
366-87	10 kg	5 g	346-070-600
366-88	20 kg	10 g	346-080-600
366-89	50 kg	25 g	-
366-91	100 g	50 mg	-
366-92	200 g	100 mg	-
366-93	500 g	250 mg	-
366-76	5 kg	2,5 g	346-060-600
366-77	10 kg	5 g	346-070-600
366-78	20 kg	10 g	346-080-600
366-79	50 kg	25 g	-
366-76-2025e	5 kg	2,5 g	-