PRODUCT BROCHURE

KERN 347-075-100-N00

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ENGLISH



Supporting bar (Newton), 1 N, stainless steel fine turned

CONTACT

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Scan here for more information

DESCRIPTION

- for fixing slotted weights
- The beam bar is tapered near the hook so that slotted weights can be hooked and unhooked easily. During use, the weights remain securely in place and are protected against accidentally falling off.

SPECIFICATIONS

Article codes, product groups & Status information

Model article-code	347-075-100-N00
Model-Serie	347-075-100-N00
Assortment	KERN
Product Type	Test weights
Product group	OIML M1 Test weights
Product usage type	Main item;Accessories/Services
EAN code (Model)	4045761277243
Customs tariff number	84239090
Country of Origin	DE

Technical data - Primary

Tolerance (OIML)	5 mg

Technical data - Construction

Material	stainless steel fine turned

Technical data - Measuring system

OIML class	M1
OIML conform	no
Tolerance (OIML)	5 mg
Density (kg/m^3)	8000
Volume (cm^3)	11,9048

Technical data - Packing & Shipping

Dimensions packaging (W×D×H)	26×26×240 mm
Gross weight	0.10 kg
Net weight	0.10 kg
Shipping method	Parcel service
Packaging component - by weight - plastics	0 g
Delivery time	6 d

Optional Services

DAkkS Calibration	962-637N

FUNCTIONS

Standard

1 DAY

Option

DAkkS

ENGLISH

ACCESSORIES

Model	Description
347-015-N00	Test Weight KERN 347-015-N00
347-025-N00	Test Weight KERN 347-025-N00
347-035-N00	Test Weight KERN 347-035-N00
347-045-N00	Test Weight KERN 347-045-N00
347-055-N00	Test Weight KERN 347-055-N00
347-065-N00	Test Weight KERN 347-065-N00
347-075-N00	Test Weight KERN 347-075-N00
347-085-N00	Test Weight KERN 347-085-N00
347-095-N00	Test Weight KERN 347-095-N00
347-125-N00	Test Weight KERN 347-125-N00
347-135-N00	Test Weight KERN 347-135-N00
347-145-N00	Test Weight KERN 347-145-N00
347-115-N00	Test Weight KERN 347-115-N00

SERVICES

Model	Description
962-637RN	DAkkS Recalibration KERN 962-637RN
962-637N	DAkkS Calibration KERN 962-637N

RELATED ARTICLES DATA

Model name	Tolerance (OIML)
347-075-100-N00	5 mg