

KERN 347-115-100

KERN

Supporting bar, OIML Class M1, 1 kg, stainless steel fine turned



Category

Brand	KERN
Product category	Individual weight
Product group	Supporting Bar
Product family	347

Measuring System

Test weight - volume (cm ³)	119,0476
Test weight - Density uncertainty (kg/m ³)	100
Test weight - volume uncertainty (cm ³)	2,4093
Weight OIML class	M1
Test weight - nominal value	1 kg
Permissible tolerance according to OIML (+/-)	50 mg
Test weight - Density (kg/m ³)	8000
OIML-compliant	✓
Test weight - Density [Min] (OIML)	2600

Construction

Shape weight	Supporting bar (Type A)
Dimensions (Ø×H)	60×991 mm
Material	stainless steel fine turned
Max. total weight	40 kg
Max. single weight	10 kg
Adjustment method	Adjusting cavity - screwed

Services (optional)

Article number for DAkkS calibration	962-641
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Packing & Shipping

Delivery time	1 d
Dimensions packaging (W×D×H)	60×60×991 mm
Shipping method	Parcel service
Net weight approx.	1,00 kg
Gross weight approx.	1,00 kg
Shipping weight	1 kg

Optional cases

Case - Plastic article number	347-515-400
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Product information

GTIN/EAN number	4045761256378
REACH classification	no prohibited substances

Pictograms

STANDARD



OPTION

