

Product brochure

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# KERN 347-1 15-100

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

ENGLISH



## CONTACT

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## FEATURES

- 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.
- Own weight beam bar 1 kg
- Maximum total load 40 kg (is exclusive of the own weight of the beam bar, e.g. the maximum possible total weight is calculated from “Maximum total load” + “own weight beam bar”)
- Largest slotted weight possible 10 kg

## PLEASE NOTE FOR YOUR ORDER

- Compatible with all slot weights/supporting bars of type A

## PICTOGRAMS

Standard

Option



## ACCESSORIES

| Model   | Description                                                                                                 |
|---------|-------------------------------------------------------------------------------------------------------------|
| 347-015 | Test weight 347-015 (OIML Class M1, Nominal value 1 g, Slot weight (Type A), stainless steel fine turned)   |
| 347-025 | Test weight 347-025 (OIML Class M1, Nominal value 2 g, Slot weight (Type A), stainless steel fine turned)   |
| 347-035 | Test weight 347-035 (OIML Class M1, Nominal value 5 g, Slot weight (Type A), stainless steel fine turned)   |
| 347-045 | Test weight 347-045 (OIML Class M1, Nominal value 10 g, Slot weight (Type A), stainless steel fine turned)  |
| 347-055 | Test weight 347-055 (OIML Class M1, Nominal value 20 g, Slot weight (Type A), stainless steel fine turned)  |
| 347-065 | Test weight 347-065 (OIML Class M1, Nominal value 50 g, Slot weight (Type A), stainless steel fine turned)  |
| 347-075 | Test weight 347-075 (OIML Class M1, Nominal value 100 g, Slot weight (Type A), stainless steel fine turned) |
| 347-085 | Test weight 347-085 (OIML Class M1, Nominal value 200 g, Slot weight (Type A), stainless steel fine turned) |

| Model       | Description                                                                                                              |
|-------------|--------------------------------------------------------------------------------------------------------------------------|
| 347-095     | Test weight 347-095 (OIML Class M1, Nominal value 500 g, Slot weight (Type A), stainless steel fine turned)              |
| 347-115     | Test weight 347-115 (OIML Class M1, Nominal value 1 kg, Slot weight (Type A), stainless steel fine turned)               |
| 347-125     | Test weight 347-125 (OIML Class M1, Nominal value 2 kg, Slot weight (Type A), stainless steel fine turned)               |
| 347-135     | Test weight 347-135 (OIML Class M1, Nominal value 5 kg, Slot weight (Type A), stainless steel fine turned)               |
| 347-145     | Test weight 347-145 (OIML Class M1, Nominal value 10 kg, Slot weight (Type A), stainless steel fine turned)              |
| 347-515-400 | Plastic weight case 347-515-400 (for nominal values 500 g - 1 kg   for classes M1 - M3   for design Cylindrical/compact) |

## SERVICES

| Model    | Description                                                         |
|----------|---------------------------------------------------------------------|
| 920-350  | Marking by laser engraving (individual marking) KERN 920-350        |
| 920-351  | Marking of test weights (last digits of serial number) KERN 920-351 |
| 962-641  | DAkkS calibration certificate 962-641                               |
| 962-641R | DAkkS Recalibration 962-641R                                        |

## 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