

Product brochure

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KERN 347-117-100-N00

Supporting bar (Newton), 10 N, stainless steel fine turned

ENGLISH



CONTACT

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FEATURES

- for fixing slotted weights
- A precise curvature at the lower end of the beam bar ensures that the slotted weights rest securely. This design prevents the weights from slipping and ensures stability – even in slight inclined positions

PLEASE NOTE FOR YOUR ORDER

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

PICTOGRAMS

Standard

Option



ACCESSORIES

Model	Description
347-037-N00	Test weight347-037-N00, Nominal value 5 cN, Slot weight (Type B), stainless steel fine turned
347-047-N00	Test weight347-047-N00, Nominal value 10 cN, Slot weight (Type B), stainless steel fine turned
347-057-N00	Test weight347-057-N00, Nominal value 20 cN, Slot weight (Type B), stainless steel fine turned
347-067-N00	Test weight347-067-N00, Nominal value 50 cN, Slot weight (Type B), stainless steel fine turned
347-077-N00	Test weight347-077-N00, Nominal value 1 N, Slot weight (Type B), stainless steel fine turned
347-087-N00	Test weight347-087-N00, Nominal value 2 N, Slot weight (Type B), stainless steel fine turned
347-097-N00	Test weight347-097-N00, Nominal value 5 N, Slot weight (Type B), stainless steel fine turned
347-117-N00	Test weight347-117-N00, Nominal value 10 N, Slot weight (Type B), stainless steel fine turned
347-127-N00	Test weight347-127-N00, Nominal value 20 N, Slot weight (Type B), stainless steel fine turned
347-137-N00	Test weight347-137-N00, Nominal value 50 N, Slot weight (Type B), stainless steel fine turned
347-147-N00	Test weight347-147-N00, Nominal value 100 N, Slot weight (Type B), stainless steel fine turned

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

Model	Description
962-641N	DAkkS calibration certificate 962-641N
962-641RN	DAkkS Recalibration 962-641RN

KERN Pictogram Overview



Package shipment by courier service: The duration of internal product provision are six days



Accredited calibration (DKD): The duration of the accredited calibration is 3 working days