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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## KERN Leeb hardness tester Max 960, Min 170, d=1 HB,HL,HRB,HRC,HV,MPa

**€1,180.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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Rebound sensor: The rebound module is snapped against the test object by a spring. Depending on the hardness of the object, the kinetic energy of the module is absorbed. The reduction in velocity is measured and converted into Leeb hardness values External rebound sensor (type D) included Mobility: Compared to stationary table-top instruments and hardness testers with internal sensor, the SAUTER HMM. offers maximum mobility and flexibility in use Tests in all test directions (360°) by means of an automatic compensation function Hardness comparison block included (approx. 790 ± 40 HL) Supplied in a robust carrying case Internal data memory for up to 9 measurement groups, with up to 9 individual values per group, from which the average value of the group is formed Mini statistics function: Displays measured value, average value, direction of measurement, date and time NEW: SAUTER HMM-NP! This model has the identical product features as the SAUTER HMM. model, but without the infrared printer Measured value display: Rockwell (B & C), Vickers (HV), Brinell (HB), Shore (HSD), Leeb (HL), tensile strength (MPa) Automatic unit conversion: The measured result is automatically converted into all the hardness units mentioned

## Additional Information

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No.	KP-4400
Manufacturer (Brand)	KERN
EAN	4058072140236
Transport temperature	Room temperature
Manufacturer	CORE

