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e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## KERN Ultrasonic Material Thickness Gauge TN 60-0.01EE, 0.1 mm

**€1,340.00**  
plus VAT &  
Shipping

### Product Images



## Description

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External measuring head Data interface RS-232, standard Scan mode (10 measurements per second) or single measuring point selectable Internal data memory for up to 20 files (with up to 100 individual values per file) Selectable units: mm, inch Two measuring modes for determining the material thickness: - Pulse echo mode - Echo echo mode Echo echo measurements: Determination of the actual material thickness independent of any coating that may be present. In this way, the wall thickness of pipes, for example, can be determined non-destructively, i.e. without removing the coating, and the measured value can be output on the display already corrected for the coating thickness Echo echo measurements are only possible with the measuring head included in the scope of delivery (ATU-US12, see accessories) Delivery in robust carrying case

## Additional Information

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No.	KP-5536
Manufacturer (Brand)	KERN
EAN	4058072150419
Transport temperature	Room temperature
autoclavable at 121°C	No
sterile	No
Manufacturer	CORE

