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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## **Testo® 606-1 – Moisture meter for material moisture**

**Price on  
request**

**plus VAT &  
Shipping**

## Product Images

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## Description

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The testo 606-1 moisture meter impresses with its handy format, ease of use, precise measurement results and suitability for many types of wood and building materials. The testo 606-1 moisture meter reliably measures the moisture content of wood and building materials by insertion measurement via two electrodes and displays the material moisture content in percent by weight based on the dry mass (dry weight). The hold function and illuminated display make the measured values easy to read at any time. Thanks to the belt pouch and attachable protective cap, you can store the moisture meter safely. The wrist strap protects the device from falling during use. Practical: The testo 606-1 moisture meter contains material characteristic curves You can display the material moisture directly in percent by weight using the material characteristic curves for wood and building materials. A large selection of characteristic curves is stored in the testo 606-1 moisture meter. Characteristic curves for precise wood moisture measurements: Beech Spruce Larch Oak Pine Maple Characteristic curves for finding wet spots on building materials: Cement screed Concrete Gypsum Anhydrite screed Cement mortar Lime mortar Bricks

## Additional Information

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No.	TO-0093
Manufacturer (Brand)	Testo
Transport temperature	Room temperature

