

THERMOTECHNOLOGY
MEASURING THE MATERIAL THICKNESS OF HEAT PIPES

MATERIAL THICKNESS GAUGES | KERN TN

Since a change in state occurs in heat pipes when the liquid is heated, which leads to an immediate change in pressure, the heat pipe can explode if the critical pressure is exceeded, especially in worn pipes. To be on the safe side, the thickness of the pipe material should therefore be checked regularly.



Model	Max. Pulse-Echo	Price
TN 230-0.01US	230 mm	€ 700.-
Suitable Accessories: <ul style="list-style-type: none">• Factory calibration certificate 961-113 - 961-113 - €167.-		



<https://partner.kern-sohn.com/Segment/S10795>

* DAkkS calibrations are also possible on site
All prices are net, valid until 04.01.2026 plus shipping cost

Personal consultation from our product specialist:



Irmi Russo Productspecialist
Tel : +49 7433 9933-208
russo@kern-sohn.com

Application number: EN - 2074

KERN & SOHN GmbH
Ziegelei 1
72336 Balingen, Germany
info@kern-sohn.com
www.kern-sohn.com