


The wall thickness probe SW 2-23 was developed especially for testing plastics with the SONOWALL 50. For tests with the SONOWALL 50 pay particular attention to the related operating manual.

	<p><b>Note</b></p> <p>When connecting the probe SW 2-23 to the SONOWALL 50 make sure, that you place the double plug correctly (see picture)!</p> <ul style="list-style-type: none"> <li>• At the gauge (front view): connector red – left, connector black – right</li> <li>• At the probe: connector red – above, connector black – below</li> </ul> <p>If the connectors are changed, the gauge will deliver imprecise, false measurement results.</p>
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After connecting the probe has to be chosen in the appropriate submenu of the SONOWALL 50 so that all necessary settings are available.

The calibration of zero has to be done with a special test block which is adapted to the probe (in scope of delivery, see picture).

### Technical Data

<b>SW 2-23</b>	
<b>Wall Thickness Probe</b>	
<b>Order number</b>	100 01 0308
<b>Frequency</b>	2 MHz
<b>Measurement range</b>	From 7 mm (in steel)
<b>Connection</b>	2 x LEMO 00
<b>Working temperature</b>	-20 °C ... +60 °C
<b>Weight</b>	195 g