



l_1 max. see standard sheets

Information

For the series with dipstick shown above, a shortening and / or the attachment of level markings can be ordered with the service GN 109.

The dipstick is shortened to the length l_1 and the marking notches are milled at l_2 or l_3 , making them easily visible. The **max. length l_1** is specified in the respective series. The length specifications l_1 to l_3 refer to the contact surface without seal, with a tolerance of ± 1 mm to be taken into account. For critical applications, the seal must be taken into consideration with a thickness of up to 2 mm, depending on the series.

If required, more than 2 notches may be inserted on request, which are then specified by appropriate details on the position ($l_4 \dots l_x$). Furthermore, texts such as **MAX / MIN** may be laser-engraved in addition to or instead of the notches by submitting the appropriate template.

<p>How to order (With special length)</p> <p>GN 109-85</p>	<p>1 Dipstick length l_1</p>	<p>Fluid fill plugs EN 748-30-20-B-1 with dipstick in special length GN 109-85</p>
<p>How to order (With 1 marking notch)</p> <p>GN 109-110-90</p>	<p>1 Dipstick length l_1</p> <p>2 Length l_2 of notch</p>	<p>Breather caps EN 552-42-G3/4-B-1 with 1 level marking GN 109-110-90</p>
<p>How to order (With 2 marking notches)</p> <p>GN 109-90-80-50</p>	<p>1 Dipstick length l_1</p> <p>2 Length l_2 of 1st notch</p> <p>3 Length l_3 of 2nd notch</p>	<p>Fluid fill plugs EN 747-G1-B-2 with 2 level markings GN 109-90-80-50</p>

