



Information

Level markings and special lengths GN 109 for oil dipsticks are available for the standards shown above.

The dipstick is shortened to the length  $l_1$  and the marking notches are milled in at  $l_2$  or  $l_3$  with the effect that they are easily visible. The **maximum length  $l_1$**  is given in the appropriate standard. The length specifications  $l_1$  to  $l_3$  refer to the contact surface without seal, with a tolerance of  $\pm 1$  mm to be taken into account. For critical applications and depending on standard, the seal must be taken into consideration with a thickness of as much as 2 mm.

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

How to order (without marking notch) <b>GN 109-85</b>	1 $l_1$ (Length oil dipstick)	Breather caps GN 552-31-M16x1,5-B-2 with oil dipstick in special length <b>GN 109-85</b>
How to order (with one marking notch) <b>GN 109-110-90</b>	1 $l_1$ (Length oil dipstick) 2 $l_2$ (Length notch)	Breather caps GN 552-42-G3/4-B-1 with one level marking <b>GN 109-110-90</b>
How to order (with two marking notches) <b>GN 109-90-80-50</b>	1 $l_1$ (Length oil dipstick) 2 $l_2$ (Length 1st notch) 3 $l_3$ (Length 2nd notch)	ATEX-Breather caps GN 552.6-31-G1/2-B-1 with two level markings <b>GN 109-90-80-50</b>