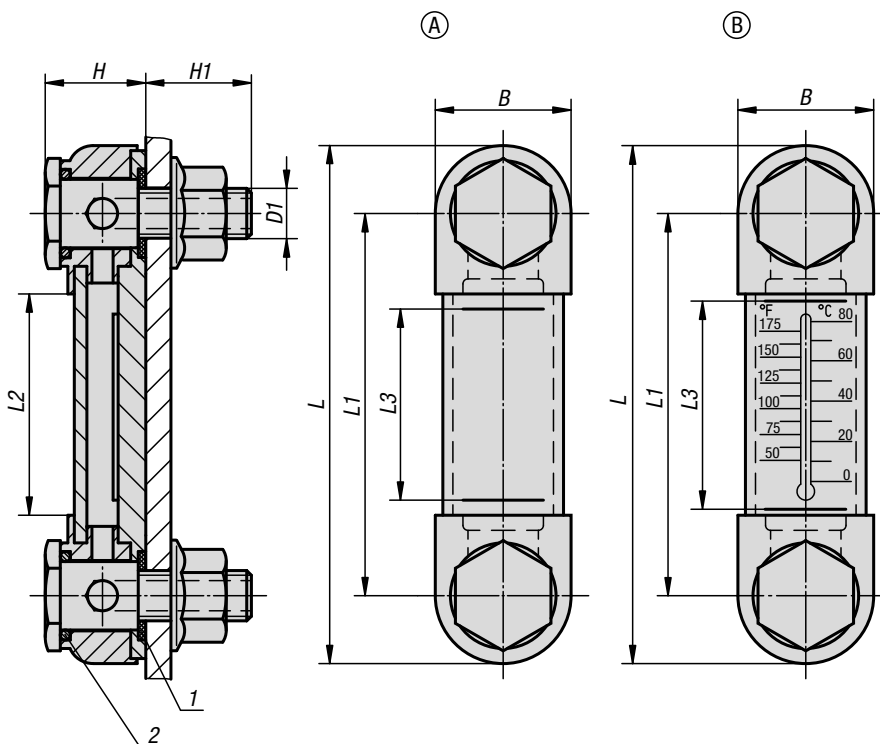


## Oil level gauges



**Material:**

Housing thermoplastic polyamide.  
O-ring and flat seal rubber (NBR).  
Reflector aluminium.  
Screw and hex nut steel.

**Version:**

Transparent housing, high mechanical stability, non-ageing, temperature resistant up to 100 °C.  
Pressure resistant at 20 °C up to 10 bar, at 60 °C up to 8 bar.  
Reflector painted white, line marks and scale black.  
Screw and hexagon nut, electro zinc-plated.

**Sample order:**

K0443.1127

**Note:**

The oil level gauges can either be fastened as shown in the illustration or screwed directly into a tapped hole. Centre distance for the fastening holes =  $L1 \pm 0.3$ . The max. tightening torque for the fastening screws is 5 Nm.

**Drawing reference:**

Form A: without thermometer  
Form B: with thermometer

1) flat seal

2) O-ring

### KIPP Oil level gauges

Order No.	Form	B	D1	H	H1	L	L1	L2	L3	Number of fastening screws	Thermometer scale
K0443.1076	A	27	M10	20	21	103	76	44	37	2	-
K0443.1127	A	27	M12	19	18	151	127	95	80	2	-
K0443.2076	B	27	M10	20	21	103	76	44	37	2	0 - 80 °C / 50 - 175 °F
K0443.2127	B	27	M12	19	18	151	127	95	80	2	0 - 100 °C / 50 - 200 °F