

KLINGER REFLEX LIQUID LEVEL GAUGES (Process applications) TYPE A400 ISO PN400 (Class 2500)

1 GENERAL

Operating conditions

- PN400
- Class 2500

Applications

Reflex level gauge can be used in great many cases with products clean and not corrosive to glass.

General characteristics

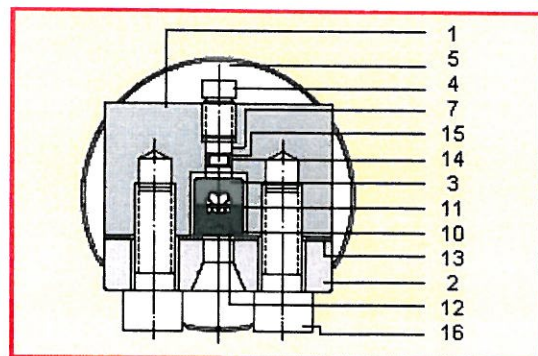
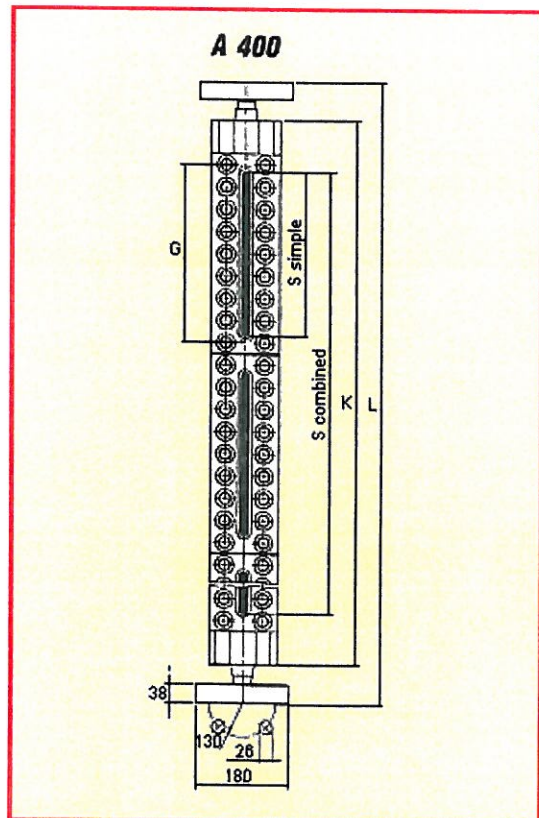
- Carbon steel or stainless steel material,
- Thermally pre-stressed glass
- Graphite high quality gaskets

2 PART LIST

PART	MATERIAL (FH/H)
1 Body	Ck 45 N
2 Cover plate	Ck 45 N
3 Pressure plate	St 34
4 Pressure screw	9SMn28K
5 Flange	St 60
7 Pressure piece	9SMn28K
10 Reflex glass	Borosilicate glass*
11 Sealing gasket	K-Sil
12 Frame gasket	K-Sil
13 Cushion gasket	K-Sil
14 Sealing ring	119.90
15 Ring	PTFE
16 Cheese head screw	10.9

3 GAUGE VALVES

- The A 400 can be isolated with DVK2 gauge valves.
- Carbon steel body.
- A ball check is fitted to the top and bottom arms as standard.



Further information

For further information, please send an E-mail to the following address: instruments@tc-fluidcontrol.com
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4 CENTRE TO CENTRE AND VISIBILITY LENGTHS

This table shows the minimum centre-to-centre lengths and the visible lengths.

Type	C to C	Total length L	Body length K	Visible length S	Approx. weight without valves kg
13	255	385	231	142	35
14	280	410	256	167	38
15	310	440	286	197	41
16	340	470	316	227	45
17	370	500	346	257	48
18	10	540	386	297	52
19	430	560	406	317	54
24	495	625	471	382	66
25	568	698	544	455	72
26	641	771	617	528	80
27	671	801	647	558	86
28	754	884	730	641	94
29	817	947	793	704	98
36	942	1072	918	829	115
37	972	1102	948	859	124
38	1098	1228	1047	985	136
39	1204	1334	1180	1091	142
47	1273	1403	1249	1160	162
48	1442	1572	1418	1329	178
49	1591	1721	1567	1478	186
58	1786	1916	1762	1673	220
59	1978	2108	1964	1865	230
68	2130	2260	2106	2017	262
69	2365	2495	2341	2252	274
78	2474	2604	2450	2361	304
79	2752	2882	2728	2639	318

Dimension in mm

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