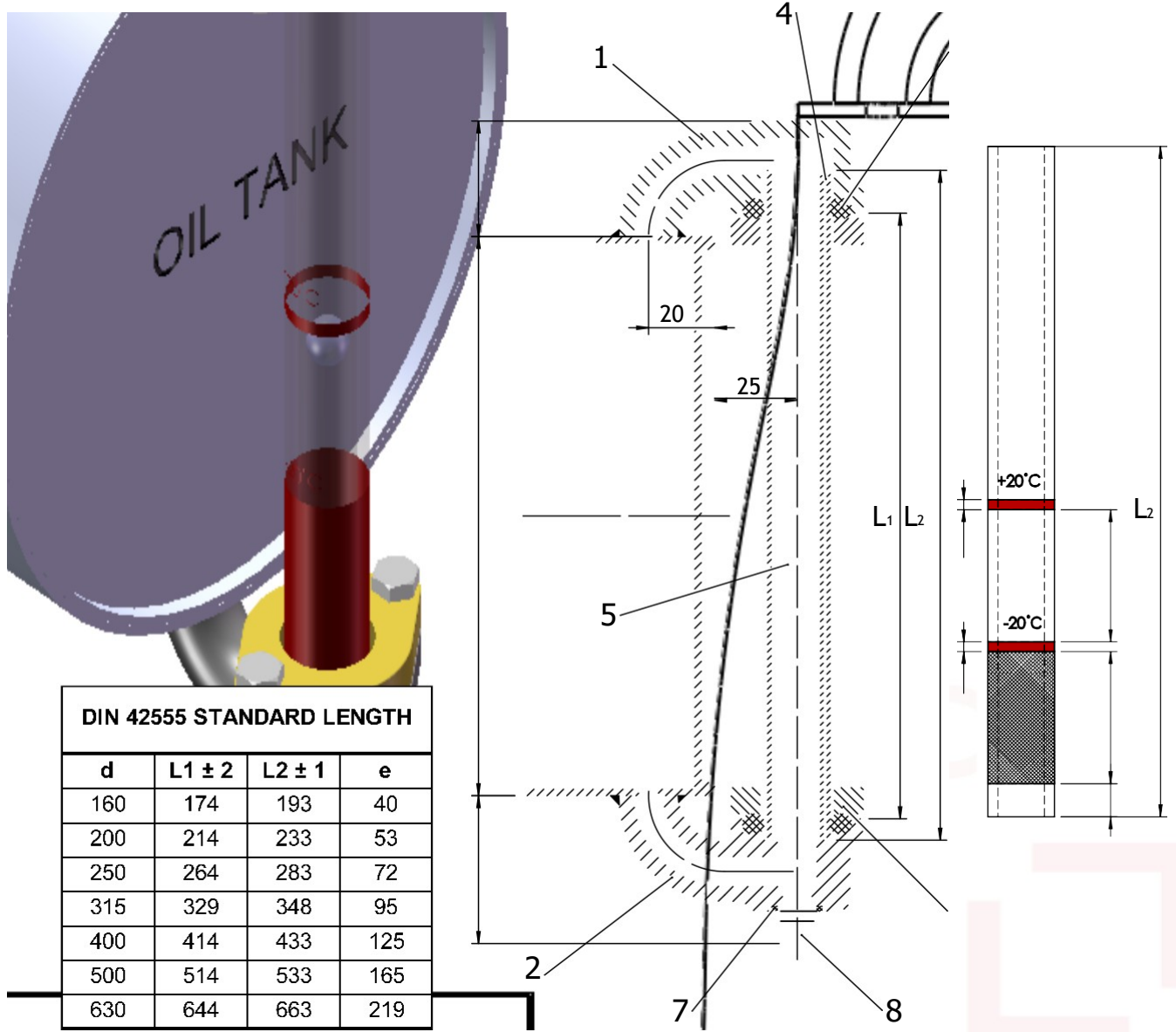


Oil Level Indicator DIN 42552 B / 42555

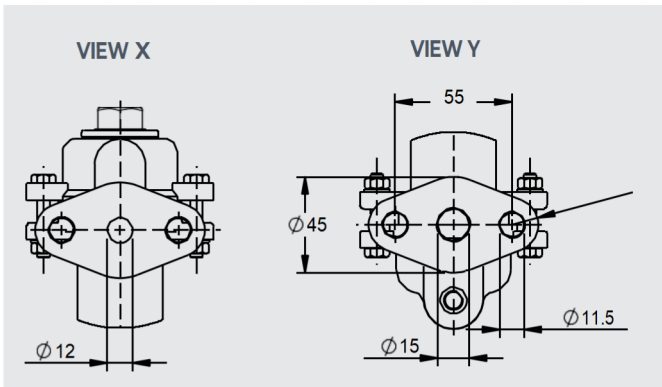
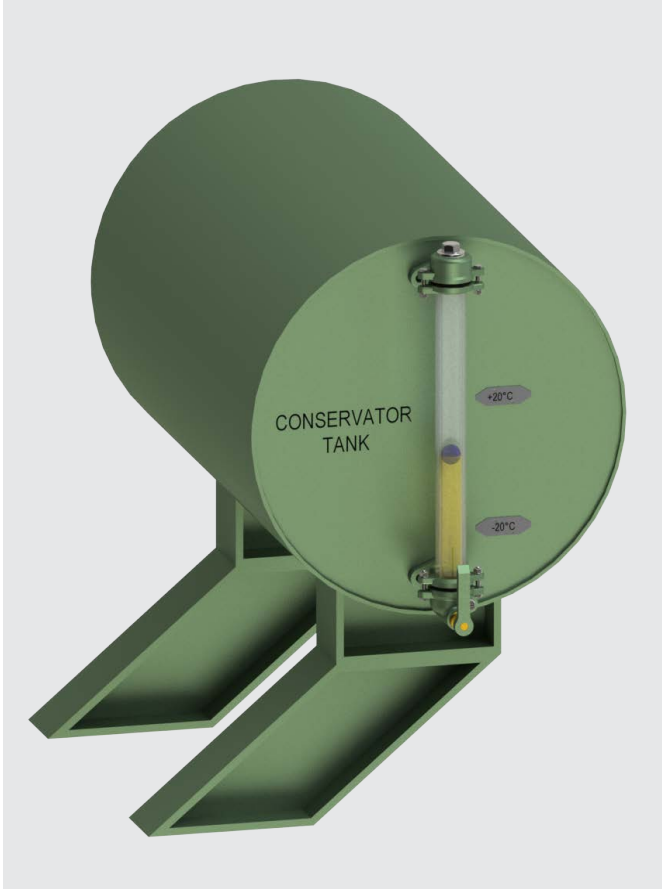




PART LIST

Item	Description	Short	Q'ty
1	Top Section	1DIN 42555	1
2	Bottom Section	2 DIN 42555	1
3	Flange	3 DIN 42555	2
4	Tube	4 DIN42555 - L ₁	1
5	Ball	5 DIN 42555	1
6	O-Ring	6 DIN 42555	2
7	Gasket	7 DIN 42555	1
8	Blind Plug	M10x1 DIN 910- 5.8 A4G	1
9	Bolt Screw	M6x20 DIN 933- 5.8 A4G	4

The DIN 42552 B Oil Level Indicator is designed for continuous visual monitoring of the oil level in transformer conservator tanks. It provides a clear indication of oil level variations and is available in multiple standard lengths to suit different tank dimensions.



Oil Level Indicator DIN 42552 B

	L1	400	500	630	800	1000	1250
Code No.	M 552 B 0400	M 552 B 0500	M 552 B 0630	M 552 B 0800	M 552 B 1000	M 552 B 1250	

OIL LEVEL INDICATOR DIN 42552 B

The oil level indicator consists of high-quality, corrosion-resistant components designed for reliable operation in transformer conservator tanks. The exploded view and parts list below identify each component and its corresponding material and specification.

Item	Descriptions	Remarks	Q'ty
1	bottom part	GG20 galv.verzinkt und pulverbeschichtet zinc plated and powder coated	1
2	upper part		1
3	handle		1
4	pressring		1
5	Spinde rotary spindle	MS 58	1
6	bushing	MS 58	1
7	temperature label	in aluminum not included	2
8	pressring	A2	2
9	tube	glass ISO 719	1
10	floating ball	PP blue	1
11	gasket	free of asbestos	2
12	washer	Psp 3050 DIN 40600	1
13	washer	PA6	1
14	gasket	NBR 70	2
15	gasket	NBR 70	1
16	hexScrew	ISO 4014 - M6x35 - A2-70	4
17	nut	ISO 4032 - M6 - A2-70	4
18	stop screw	DIN 7985 - M8x16 - A2	1
19	pin	DIN 1481 - 4 x 24 - A2	1
20	stop screw	DIN 7604 - A/M30x15/A2-70	1
21	washer	PA6	1
22	washer	DIN 125 - A/6.4/A2	4

