

**Nenninhalt: 100 000 Liter**    Tankdurchmesser: 2900 mm    Gesamtlänge: 15700 mm

cm	Liter	cm	Liter	cm	Liter	cm	Liter	cm	Liter	cm	Liter
1	33.5	51	11709.5	101	30950.2	151	53064.5	201	74619.6	251	92546.1
2	94.7	52	12044.3	102	31373.5	152	53509.2	202	75026.0	252	92837.6
3	173.8	53	12381.7	103	31797.7	153	53953.8	203	75431.0	253	93125.6
4	267.3	54	12721.8	104	32222.9	154	54398.2	204	75834.5	254	93410.0
5	373.3	55	13064.4	105	32649.2	155	54842.3	205	76236.6	255	93690.7
6	490.4	56	13409.5	106	33076.3	156	55286.2	206	76637.2	256	93967.6
7	617.5	57	13757.1	107	33504.4	157	55729.8	207	77036.2	257	94240.7
8	753.9	58	14107.1	108	33933.3	158	56173.1	208	77433.7	258	94509.9
9	898.9	59	14459.5	109	34363.2	159	56616.1	209	77829.5	259	94775.1
10	1052.1	60	14814.3	110	34793.9	160	57058.8	210	78223.8	260	95036.2
11	1212.9	61	15171.3	111	35225.4	161	57501.1	211	78616.3	261	95293.0
12	1380.9	62	15530.6	112	35657.7	162	57943.0	212	79007.2	262	95545.6
13	1555.9	63	15892.2	113	36090.7	163	58384.5	213	79396.3	263	95793.8
14	1737.5	64	16255.9	114	36524.6	164	58825.6	214	79783.7	264	96037.5
15	1925.5	65	16621.8	115	36959.1	165	59266.2	215	80169.4	265	96276.5
16	2119.6	66	16989.8	116	37394.3	166	59706.3	216	80553.1	266	96510.8
17	2319.6	67	17359.8	117	37830.2	167	60146.0	217	80935.1	267	96740.2
18	2525.3	68	17731.9	118	38266.8	168	60585.1	218	81315.1	268	96964.6
19	2736.5	69	18106.1	119	38704.0	169	61023.6	219	81693.3	269	97183.8
20	2953.1	70	18482.2	120	39141.8	170	61461.6	220	82069.4	270	97397.6
21	3174.8	71	18860.2	121	39580.2	171	61898.9	221	82443.6	271	97606.0
22	3401.6	72	19240.2	122	40019.1	172	62335.7	222	82815.8	272	97808.7
23	3633.2	73	19622.0	123	40458.6	173	62771.8	223	83185.9	273	98005.5
24	3869.6	74	20005.6	124	40898.6	174	63207.2	224	83553.9	274	98196.2
25	4110.7	75	20391.1	125	41339.1	175	63641.9	225	83919.8	275	98380.5
26	4356.2	76	20778.4	126	41780.0	176	64076.0	226	84283.5	276	98558.2
27	4606.2	77	21167.4	127	42221.4	177	64509.2	227	84645.0	277	98729.1
28	4860.4	78	21558.1	128	42663.2	178	64941.7	228	85004.2	278	98892.6
29	5118.9	79	21950.5	129	43105.4	179	65373.4	229	85361.2	279	99048.6
30	5381.5	80	22344.5	130	43547.9	180	65804.3	230	85715.8	280	99196.4
31	5648.1	81	22740.2	131	43990.8	181	66234.4	231	86068.1	281	99335.7
32	5918.6	82	23137.4	132	44434.1	182	66663.6	232	86417.9	282	99465.8
33	6193.0	83	23536.3	133	44877.6	183	67091.9	233	86765.4	283	99586.0
34	6471.1	84	23936.6	134	45321.4	184	67519.3	234	87110.3	284	99695.2
35	6752.9	85	24338.5	135	45765.5	185	67945.7	235	87452.7	285	99792.2
36	7038.3	86	24741.8	136	46209.8	186	68371.2	236	87792.5	286	99875.1
37	7327.3	87	25146.6	137	46654.3	187	68795.6	237	88129.6	287	99940.8
38	7619.7	88	25552.8	138	47099.0	188	69219.1	238	88464.1	288	99982.2
39	7915.6	89	25960.4	139	47543.9	189	69641.5	239	88795.9		
40	8214.8	90	26369.4	140	47988.9	190	70062.9	240	89124.9		
41	8517.2	91	26779.7	141	48434.0	191	70483.1	241	89451.1		
42	8822.9	92	27191.3	142	48879.3	192	70902.3	242	89774.4		
43	9131.8	93	27604.2	143	49324.6	193	71320.2	243	90094.9		
44	9443.7	94	28018.3	144	49769.9	194	71737.0	244	90412.3		
45	9758.7	95	28433.7	145	50393.4	195	72152.7	245	90726.7		
46	10076.6	96	28850.3	146	50838.8	196	72567.0	246	91038.0		
47	10397.5	97	29268.0	147	51284.1	197	72980.2	247	91346.1		
48	10721.3	98	29686.9	148	51729.4	198	73392.0	248	91651.1		
49	11047.9	99	30106.9	149	52174.5	199	73802.5	249	91952.8		
50	11377.3	100	30528.0	150	52619.6	200	74211.7	250	92251.2		

Tabellenzahlen rechnerisch ermittelt, für amtliche Zwecke nicht geeignet. Aufgrund der üblichen Toleranzen und der unterschiedlichen Einbaubedingungen sind Abweichungen bis zu 6 % möglich.