

Nithwood Enterprises Inc.

Wellesley Ontario, 519-656-3300

40,800 Liter Tank Dip Chart

Tank Inside Diameter 292" / Tank Inside Length 610"

Height/ cm	Liters	Height/ cm	Liters	Height/ cm	Liters	Height/ cm	Liters	Height/ cm	Liters
1	13.88	59	5901.73	117	15293.38	175	25556.00	233	34947.64
2	39.23	60	6045.23	118	15468.07	176	25730.44	234	35090.23
3	71.99	61	6189.61	119	15643.00	177	25904.63	235	35231.89
4	110.73	62	6334.86	120	15318.16	178	26078.56	236	35372.62
5	154.59	63	6480.98	121	15993.55	179	26252.21	237	35512.39
6	203.00	64	6627.93	123	16169.14	180	26425.58	238	35651.19
7	255.54	65	6775.72	124	16344.94	181	26598.65	239	35789.00
8	311.88	66	6924.31	125	16520.93	182	26771.42	240	35925.80
9	371.76	67	7073.71	126	16697.11	183	26943.89	241	36061.58
10	434.96	68	7223.89	127	16873.46	184	27116.03	242	36196.31
11	501.28	69	7374.85	128	17049.98	185	27287.85	243	36329.97
12	570.56	70	7526.56	129	17226.67	186	27459.32	244	36462.55
13	642.67	71	7679.01	130	17403.50	187	27630.45	245	36594.02
14	717.47	72	7832.20	131	17580.48	188	27801.23	246	36724.37
15	794.86	73	7986.10	132	17757.60	189	27971.63	247	36853.58
16	874.72	74	8140.70	133	17934.83	190	28141.66	248	36981.61
17	956.97	75	8296.00	134	18112.19	191	28311.31	249	37108.45
18	1041.53	76	8451.98	135	18289.66	192	28480.55	250	37234.08
19	1128.00	77	8608.62	136	18467.22	193	28649.40	251	37358.47
20	1217.23	78	8765.92	137	18644.62	194	28817.83	252	37481.60
21	1308.25	79	8923.86	138	19000.44	195	28985.83	253	37603.44
22	1401.28	80	9082.43	139	19178.33	196	29153.40	254	37723.96
23	1496.31	81	9241.62	140	19356.27	197	29320.53	255	37843.14
24	1593.19	82	9401.42	141	19534.26	198	29487.20	256	37960.96
25	1691.95	83	9561.81	142	19712.30	199	29653.40	257	38077.37
26	1792.52	84	9722.78	143	19890.37	200	29819.13	258	38192.36
27	1894.85	85	9884.32	144	20068.46	201	29984.38	259	38305.89
28	1998.90	86	10046.43	145	20246.57	202	30149.13	260	38417.93
29	2104.62	87	10209.09	146	20424.69	203	30313.37	261	38528.44
30	2211.98	88	10372.28	147	20602.81	204	30477.09	262	38637.39
31	2320.93	89	10536.01	148	20780.92	205	30640.29	263	38744.75
32	2431.45	90	10700.25	149	20959.01	206	30802.94	264	38850.47
33	2543.48	91	10865.00	150	21137.08	207	30965.05	265	38954.52
34	2657.01	92	11030.24	151	21315.11	208	31126.60	266	39056.85
35	2772.00	93	11195.97	152	21493.11	209	31287.57	267	39157.42
36	2888.42	94	11362.18	153	21671.05	210	31447.96	268	39256.19
37	3006.23	95	11528.85	154	21848.93	211	31607.76	269	39353.09
38	3125.42	96	11695.97	155	22026.75	212	31766.94	270	39448.09
39	3245.94	97	11863.54	156	22204.49	213	31925.51	271	39541.13
40	3367.78	98	12031.55	157	22382.15	214	32083.45	272	39632.14
41	3490.91	99	12199.98	158	22559.72	215	32240.75	273	39721.07
42	3615.29	100	12368.82	159	22737.18	216	32397.40	274	39807.85
43	3867.77	101	12538.07	160	22914.54	217	32553.37	275	39892.40
44	3995.80	102	12707.71	161	23091.78	218	32708.67	276	39974.66
45	4125.00	103	12877.74	162	23268.89	219	32863.28	277	40054.52
46	4255.35	104	13048.15	163	23445.87	220	33017.18	278	40131.90
47	4386.83	105	13218.92	164	23622.71	221	33170.36	279	40206.71
48	4519.41	106	13390.05	165	23799.39	222	33322.82	280	40278.81
49	4653.07	107	13561.53	166	23975.91	223	33474.53	281	40348.10
50	4787.80	108	13733.34	167	24152.27	224	33625.48	282	40417.61
51	4923.57	109	13905.49	168	24328.45	225	33775.66	283	40487.34
52	5060.37	110	14077.95	169	24504.44	226	33925.06	284	40557.29
53	5198.18	111	14250.73	170	24680.24	227	34073.66	285	40627.46
54	5336.98	112	14423.80	171	24855.83	228	34221.44	286	40697.85
55	5476.76	113	14597.17	172	25031.21	229	34368.40	287	40768.46
56	5617.48	114	14770.82	173	25206.37	230	34514.51	288	40839.29
57	5759.15	115	14944.74	174	25381.30	231	34659.77	289	40910.34
58		116	15118.93			232	34804.15	290	40981.61