

ANK EC I 25000-26999 GAL NP
30 Compartment: 1

Shell Full: 25535
2% Outage: 511

Inches	0 Feet	1 Foot	2 Feet	3 Feet	4 Feet	5 Feet	6 Feet	7 Feet
0.00	0	1832	4591	7853	11375	14963	18432	21577
0.25	22	1882	4655	7924	11450	15037	18501	21638
0.50	45	1933	4719	7996	11525	15111	18571	21698
0.75	69	1984	4783	8068	11599	15185	18640	21758
1.00	94	2035	4848	8139	11674	15259	18709	21817
1.25	120	2086	4912	8211	11749	15333	18778	21877
1.50	147	2138	4977	8283	11824	15407	18847	21936
1.75	174	2191	5042	8355	11899	15481	18916	21995
2.00	203	2243	5107	8427	11974	15555	18984	22053
2.25	232	2296	5173	8500	12049	15628	19053	22112
2.50	262	2350	5238	8572	12123	15702	19121	22170
2.75	293	2403	5304	8645	12198	15775	19189	22227
3.00	325	2457	5370	8717	12273	15849	19257	22285
3.25	357	2512	5436	8790	12348	15922	19325	22342
3.50	390	2566	5503	8863	12423	15996	19392	22399
3.75	423	2621	5569	8935	12498	16069	19460	22455
4.00	458	2677	5636	9008	12573	16142	19527	22512
4.25	493	2732	5703	9081	12648	16215	19594	22568
4.50	528	2788	5770	9154	12723	16288	19661	22623
4.75	564	2844	5837	9227	12798	16361	19728	22679
5.00	601	2901	5905	9301	12873	16434	19795	22734
5.25	638	2958	5972	9374	12948	16507	19861	22789
5.50	676	3015	6040	9447	13023	16579	19927	22843
5.75	714	3072	6108	9521	13098	16652	19993	22897
6.00	753	3130	6176	9594	13173	16724	20059	22951
6.25	793	3188	6244	9668	13247	16797	20125	23004
6.50	833	3246	6313	9741	13322	16869	20190	23058
6.75	874	3304	6381	9815	13397	16941	20255	23110
7.00	915	3363	6450	9889	13472	17013	20321	23163
7.25	956	3422	6519	9963	13547	17085	20385	23215
7.50	998	3482	6588	10037	13622	17157	20450	23267
7.75	1041	3541	6657	10111	13697	17229	20515	23318
8.00	1084	3601	6726	10185	13771	17301	20579	23369
8.25	1127	3661	6796	10259	13846	17372	20643	23420
8.50	1171	3721	6865	10333	13921	17444	20707	23470
8.75	1216	3782	6935	10407	13995	17515	20770	23520
9.00	1261	3843	7005	10481	14070	17586	20834	23570
9.25	1306	3904	7075	10556	14145	17657	20897	23619
9.50	1352	3965	7145	10630	14219	17728	20960	23668
9.75	1398	4027	7215	10704	14294	17799	21023	23716
10.00	1444	4089	7286	10779	14368	17870	21085	23764
10.25	1491	4151	7356	10853	14443	17941	21148	23812
10.50	1539	4213	7427	10928	14517	18011	21210	23859
10.75	1587	4275	7497	11002	14592	18082	21272	23906
11.00	1635	4338	7568	11077	14666	18152	21333	23952
11.25	1684	4401	7639	11151	14741	18222	21395	23998
11.50	1733	4464	7710	11226	14815	18292	21456	24044
11.75	1782	4528	7782	11301	14889	18362	21517	24089

ATTENTION

Measurements made using these tables should be verified initially by comparing to metered quantity of product or other means (such as weight). Capacities shown indicate US gallons out of tank at given outage dimension measured from inside top of shell to liquid level at center of tank.

K E C I 25000-26999 GAL NP
Compartment: 1Shell Full: 25535
2% Outage: 511

Inches	8 Feet	9 Feet
0.00	24133	25515
0.25	24178	25520
0.50	24221	25524
0.75	24265	25528
1.00	24307	25530
1.25	24350	25532
1.50	24392	25534
1.75	24433	25535
2.00	24474	25535
2.25	24514	25535
2.50	24554	
2.75	24593	
3.00	24632	
3.25	24670	
3.50	24708	
3.75	24745	
4.00	24782	
4.25	24818	
4.50	24853	
4.75	24888	
5.00	24922	
5.25	24955	
5.50	24988	
5.75	25020	
6.00	25051	
6.25	25082	
6.50	25112	
6.75	25141	
7.00	25170	
7.25	25197	
7.50	25224	
7.75	25250	
8.00	25275	
8.25	25299	
8.50	25322	
8.75	25344	
9.00	25365	
9.25	25384	
9.50	25403	
9.75	25419	
10.00	25435	
10.25	25449	
10.50	25462	
10.75	25473	
11.00	25484	
11.25	25493	
11.50	25501	
11.75	25508	

ATTENTION

Measurements made using these tables should be verified initially by comparing to metered quantity of product or other means (such as weight). Capacities shown indicate US gallons out of tank at given outage dimension measured from inside top of shell to liquid level at center of tank.