

Single Compartment Railcar Strapping Table

INNAge TABLE

▲ 0.50 ▲ 0.40 ▲ 0.30 ▲ 0.20 ▲ 0.10

Tank Car:	Capacity Table:	SCM	212956	Nozzle volume:	0	Stencil volume:	23517	Tare:	73800						
				Nozzle height:	14	Nozzle height included?	No	Type:	Container						
0.25	23501	13.75	21731	27.25	18828	40.75	15365	54.25	11653	67.75	7949	81.25	4611	94.75	1657
0.5	23492	14	21685	27.5	18767	41	15297	54.5	11583	68	7882	81.5	4452	95	1613
0.75	23475	14.25	21839	27.75	18707	41.25	15230	54.75	11514	68.25	7816	81.75	4393	95.25	1569
1	23461	14.5	21593	28	18647	41.5	15162	55	11445	68.5	7749	82	4334	95.5	1525
1.25	23444	14.75	21544	28.25	18586	41.75	15095	55.25	11375	68.75	7682	82.25	4276	95.75	1481
1.5	23427	15	21498	28.5	18525	42	15027	55.5	11306	69	7616	82.5	4217	96	1438
1.75	23408	15.25	21448	28.75	18464	42.25	14960	55.75	11237	69.25	7549	82.75	4159	96.25	1396
2	23388	15.5	21401	29	18403	42.5	14892	56	11167	69.5	7483	83	4100	96.5	1353
2.25	23367	15.75	21352	29.25	18342	42.75	14824	56.25	11098	69.75	7417	83.25	4043	96.75	1312
2.5	23344	16	21304	29.5	18280	43	14756	56.5	11028	70	7351	83.5	3985	97	1270
2.75	23322	16.25	21254	29.75	18218	43.25	14689	56.75	10959	70.25	7284	83.75	3928	97.25	1229
3	23299	16.5	21205	30	18158	43.5	14620	57	10890	70.5	7218	84	3870	97.5	1188
3.25	23273	16.75	21155	30.25	18094	43.75	14552	57.25	10820	70.75	7153	84.25	3813	97.75	1148
3.5	23250	17	21106	30.5	18032	44	14484	57.5	10751	71	7087	84.5	3757	98	1109
3.75	23223	17.25	21055	30.75	17969	44.25	14416	57.75	10682	71.25	7021	84.75	3700	98.25	1069
4	23196	17.5	21004	31	17907	44.5	14347	58	10613	71.5	6956	85	3644	98.5	1030
4.25	23171	17.75	20952	31.25	17844	44.75	14279	58.25	10544	71.75	6890	85.25	3588	98.75	992
4.5	23141	18	20905	31.5	17782	45	14211	58.5	10474	72	6825	85.5	3532	99	954
4.75	23114	18.25	20851	31.75	17718	45.25	14142	58.75	10405	72.25	6760	85.75	3476	99.25	917
5	23083	18.5	20798	32	17655	45.5	14074	59	10338	72.5	6695	86	3421	99.5	880
5.25	23053	18.75	20747	32.25	17592	45.75	14004	59.25	10267	72.75	6630	86.25	3365	99.75	843
5.5	23021	19	20693	32.5	17528	46	13936	59.5	10198	73	6565	86.5	3311	100	807
5.75	22991	19.25	20642	32.75	17465	46.25	13867	59.75	10129	73.25	6501	86.75	3256	100.25	772
6	22960	19.5	20589	33	17401	46.5	13799	60	10060	73.5	6436	87	3202	100.5	737
6.25	22927	19.75	20536	33.25	17338	46.75	13730	60.25	9991	73.75	6372	87.25	3147	100.75	703
6.5	22894	20	20481	33.5	17273	47	13661	60.5	9922	74	6308	87.5	3094	101	669
6.75	22860	20.25	20428	33.75	17209	47.25	13593	60.75	9853	74.25	6244	87.75	3040	101.25	635
7	22826	20.5	20374	34	17145	47.5	13524	61	9784	74.5	6180	88	2986	101.5	603
7.25	22792	20.75	20319	34.25	17080	47.75	13455	61.25	9716	74.75	6116	88.25	2933	101.75	571
7.5	22757	21	20264	34.5	17015	48	13386	61.5	9647	75	6052	88.5	2880	102	539
7.75	22722	21.25	20211	34.75	16951	48.25	13316	61.75	9578	75.25	5989	88.75	2828	102.25	508
8	22685	21.5	20155	35	16886	48.5	13247	62	9510	75.5	5925	89	2776	102.5	477
8.25	22649	21.75	20100	35.25	16822	48.75	13179	62.25	9441	75.75	5862	89.25	2724	102.75	448
8.5	22612	22	20045	35.5	16756	49	13109	62.5	9373	76	5799	89.5	2672	103	418
8.75	22573	22.25	19988	35.75	16691	49.25	13040	62.75	9304	76.25	5736	89.75	2621	103.25	390
9	22536	22.5	19934	36	16625	49.5	12970	63	9236	76.5	5673	90	2569	103.5	362
9.25	22498	22.75	19877	36.25	16560	49.75	12902	63.25	9167	76.75	5611	90.25	2516	103.75	335
9.5	22458	23	19821	36.5	16496	50	12832	63.5	9099	77	5548	90.5	2468	104	309
9.75	22419	23.25	19763	36.75	16429	50.25	12763	63.75	9031	77.25	5486	90.75	2418	104.25	283
10	22378	23.5	19707	37	16364	50.5	12694	64	8963	77.5	5423	91	2368	104.5	258
10.25	22338	23.75	19650	37.25	16297	50.75	12624	64.25	8895	77.75	5361	91.25	2318	104.75	234
10.5	22297	24	19592	37.5	16232	51	12558	64.5	8827	78	5300	91.5	2269	105	210
10.75	22256	24.25	19535	37.75	16165	51.25	12488	64.75	8759	78.25	5238	91.75	2220	105.25	188
11	22214	24.5	19476	38	16099	51.5	12417	65	8691	78.5	5176	92	2171	105.5	166
11.25	22174	24.75	19419	38.25	16033	51.75	12347	65.25	8623	78.75	5115	92.25	2123	105.75	146
11.5	22131	25	19360	38.5	15966	52	12278	65.5	8555	79	5054	92.5	2075	106	126
11.75	22088	25.25	19301	38.75	15900	52.25	12208	65.75	8488	79.25	4993	92.75	2027	106.25	107
12	22044	25.5	19244	39	15834	52.5	12139	66	8420	79.5	4932	93	1979	106.5	90
12.25	22001	25.75	19186	39.25	15766	52.75	12069	66.25	8353	79.75	4871	93.25	1932	106.75	73
12.5	21957	26	19126	39.5	15700	53	12001	66.5	8285	80	4811	93.5	1886	107	58
12.75	21913	26.25	19067	39.75	15633	53.25	11930	66.75	8218	80.25	4751	93.75	1839	107.25	44
13	21867	26.5	19007	40	15566	53.5	11861	67	8150	80.5	4691	94	1793	107.5	31
13.25	21823	26.75	18948	40.25	15499	53.75	11791	67.25	8083	80.75	4631	94.25	1748	107.75	21
13.5	21776	27	18887	40.5	15432	54	11722	67.5	8016	81	4571	94.5	1702	108	13
														108.25	7