

Single Compartment Railcar Strapping Table

WCHX 23312

Tank Car:		Nozzle volume:		0		Stencil volume:		23546		Tare:		74000			
Capacity Table:		SCM	212553	Nozzle height:		14.125		Nozzle height included?		No		Type:		Outage Lq	
0.25	23531	14	21739	27.75	18796	41.5	15288	55.25	11532	69	7794	82.75	4341	96.5	1506
0.5	23522	14.25	21693	28	18735	41.75	15220	55.5	11463	69.25	7728	83	4283	96.75	1483
0.75	23509	14.5	21647	28.25	18675	42	15153	55.75	11394	69.5	7662	83.25	4225	97	1420
1	23491	14.75	21600	28.5	18615	42.25	15086	56	11325	69.75	7596	83.5	4167	97.25	1378
1.25	23477	15	21554	28.75	18554	42.5	15018	56.25	11256	70	7530	83.75	4109	97.5	1337
1.5	23460	15.25	21507	29	18495	42.75	14952	56.5	11187	70.25	7464	84	4052	97.75	1295
1.75	23440	15.5	21459	29.25	18434	43	14884	56.75	11118	70.5	7399	84.25	3995	98	1254
2	23421	15.75	21410	29.5	18372	43.25	14816	57	11050	70.75	7333	84.5	3938	98.25	1214
2.25	23400	16	21362	29.75	18311	43.5	14748	57.25	10981	71	7268	84.75	3881	98.5	1174
2.5	23379	16.25	21314	30	18250	43.75	14682	57.5	10912	71.25	7202	85	3824	98.75	1134
2.75	23356	16.5	21265	30.25	18189	44	14614	57.75	10843	71.5	7137	85.25	3768	99	1095
3	23332	16.75	21215	30.5	18127	44.25	14546	58	10775	71.75	7072	85.5	3712	99.25	1056
3.25	23309	17	21166	30.75	18065	44.5	14479	58.25	10706	72	7007	85.75	3656	99.5	1018
3.5	23284	17.25	21115	31	18003	44.75	14411	58.5	10637	72.25	6942	86	3600	99.75	980
3.75	23258	17.5	21066	31.25	17942	45	14344	58.75	10569	72.5	6877	86.25	3545	100	942
4	23232	17.75	21016	31.5	17879	45.25	14276	59	10500	72.75	6812	86.5	3489	100.25	905
4.25	23206	18	20965	31.75	17817	45.5	14208	59.25	10431	73	6746	86.75	3435	100.5	869
4.5	23177	18.25	20914	32	17754	45.75	14139	59.5	10363	73.25	6683	87	3380	100.75	833
4.75	23150	18.5	20863	32.25	17690	46	14071	59.75	10294	73.5	6619	87.25	3325	101	797
5	23121	18.75	20812	32.5	17629	46.25	14004	60	10225	73.75	6556	87.5	3271	101.25	762
5.25	23091	19	20759	32.75	17566	46.5	13936	60.25	10157	74	6491	87.75	3217	101.5	728
5.5	23059	19.25	20707	33	17502	46.75	13867	60.5	10089	74.25	6427	88	3163	101.75	694
5.75	23029	19.5	20654	33.25	17439	47	13799	60.75	10020	74.5	6363	88.25	3109	102	660
6	22998	19.75	20602	33.5	17376	47.25	13730	61	9952	74.75	6299	88.5	3056	102.25	627
6.25	22966	20	20550	33.75	17313	47.5	13663	61.25	9883	75	6235	88.75	3003	102.5	595
6.5	22933	20.25	20497	34	17249	47.75	13594	61.5	9815	75.25	6172	89	2950	102.75	563
6.75	22900	20.5	20443	34.25	17185	48	13526	61.75	9747	75.5	6109	89.25	2898	103	532
7	22868	20.75	20389	34.5	17121	48.25	13457	62	9679	75.75	6046	89.5	2846	103.25	502
7.25	22833	21	20336	34.75	17058	48.5	13389	62.25	9611	76	5983	89.75	2794	103.5	472
7.5	22798	21.25	20282	35	16993	48.75	13320	62.5	9543	76.25	5920	90	2742	103.75	442
7.75	22763	21.5	20227	35.25	16929	49	13252	62.75	9475	76.5	5857	90.25	2691	104	413
8	22726	21.75	20172	35.5	16864	49.25	13183	63	9407	76.75	5794	90.5	2640	104.25	385
8.25	22690	22	20117	35.75	16800	49.5	13114	63.25	9339	77	5732	90.75	2589	104.5	358
8.5	22653	22.25	20062	36	16736	49.75	13046	63.5	9271	77.25	5670	91	2538	104.75	331
8.75	22617	22.5	20007	36.25	16671	50	12977	63.75	9203	77.5	5607	91.25	2488	105	306
9	22579	22.75	19952	36.5	16606	50.25	12909	64	9135	77.75	5545	91.5	2438	105.25	279
9.25	22542	23	19895	36.75	16541	50.5	12840	64.25	9067	78	5484	91.75	2388	105.5	255
9.5	22503	23.25	19840	37	16476	50.75	12772	64.5	9000	78.25	5422	92	2339	105.75	231
9.75	22464	23.5	19784	37.25	16411	51	12702	64.75	8932	78.5	5361	92.25	2290	106	208
10	22425	23.75	19727	37.5	16346	51.25	12633	65	8865	78.75	5299	92.5	2241	106.25	186
10.25	22384	24	19670	37.75	16279	51.5	12564	65.25	8797	79	5238	92.75	2193	106.5	164
10.5	22346	24.25	19614	38	16214	51.75	12496	65.5	8730	79.25	5177	93	2145	106.75	144
10.75	22304	24.5	19556	38.25	16148	52	12428	65.75	8662	79.5	5116	93.25	2097	107	124
11	22262	24.75	19498	38.5	16083	52.25	12359	66	8595	79.75	5055	93.5	2049	107.25	106
11.25	22220	25	19441	38.75	16017	52.5	12290	66.25	8528	80	4995	93.75	2002	107.5	89
11.5	22178	25.25	19383	39	15951	52.75	12220	66.5	8461	80.25	4934	94	1955	107.75	72
11.75	22137	25.5	19326	39.25	15885	53	12152	66.75	8394	80.5	4874	94.25	1909	108	57
12	22094	25.75	19268	39.5	15819	53.25	12083	67	8327	80.75	4814	94.5	1862	108.25	43
12.25	22051	26	19209	39.75	15753	53.5	12014	67.25	8260	81	4755	94.75	1817	108.5	31
12.5	22007	26.25	19150	40	15687	53.75	11945	67.5	8193	81.25	4696	95	1771	108.75	21
12.75	21965	26.5	19092	40.25	15619	54	11876	67.75	8127	81.5	4638	95.25	1726	109	13
13	21920	26.75	19034	40.5	15553	54.25	11807	68	8060	81.75	4576	95.5	1681	109.25	7
13.25	21876	27	18973	40.75	15487	54.5	11738	68.25	7993	82	4517	95.75	1637	109.5	3
13.5	21830	27.25	18914	41	15420	54.75	11669	68.5	7927	82.25	4458	96	1593	109.75	1
13.75	21784	27.5	18854	41.25	15353	55	11600	68.75	7860	82.5	4400	96.25	1549	110	0