

Single Compartment Railcar Strapping Table

WCHX 23402

Tank Car:	Capacity Table:	SCM	212938	Nozzle volume:	0	Stencil volume:	23548	Tare:	73900						
				Nozzle height:	14.125	Nozzle height included?	No	Type:	Outage Liq						
0.25	23535	13.75	21787	27.25	18869	40.75	15412	54.25	11703	67.75	8002	81.25	4562	94.75	1699
0.5	23524	14	21720	27.5	18808	41	15344	54.5	11634	68	7935	81.5	4503	95	1654
0.75	23506	14.25	21674	27.75	18748	41.25	15277	54.75	11565	68.25	7868	81.75	4443	95.25	1609
1	23495	14.5	21629	28	18687	41.5	15209	55	11495	68.5	7801	82	4385	95.5	1565
1.25	23478	14.75	21580	28.25	18627	41.75	15142	55.25	11426	68.75	7735	82.25	4326	95.75	1522
1.5	23459	15	21533	28.5	18567	42	15073	55.5	11357	69	7668	82.5	4267	96	1478
1.75	23438	15.25	21485	28.75	18505	42.25	15007	55.75	11287	69.25	7602	82.75	4209	96.25	1435
2	23419	15.5	21438	29	18445	42.5	14939	56	11218	69.5	7535	83	4151	96.5	1393
2.25	23399	15.75	21388	29.25	18383	42.75	14871	56.25	11149	69.75	7469	83.25	4093	96.75	1350
2.5	23378	16	21340	29.5	18322	43	14804	56.5	11080	70	7403	83.5	4035	97	1309
2.75	23355	16.25	21290	29.75	18259	43.25	14735	56.75	11010	70.25	7337	83.75	3977	97.25	1267
3	23330	16.5	21241	30	18198	43.5	14668	57	10941	70.5	7271	84	3920	97.5	1226
3.25	23306	16.75	21193	30.25	18136	43.75	14599	57.25	10872	70.75	7205	84.25	3863	97.75	1186
3.5	23280	17	21142	30.5	18074	44	14531	57.5	10802	71	7140	84.5	3806	98	1146
3.75	23256	17.25	21092	30.75	18012	44.25	14463	57.75	10733	71.25	7074	84.75	3749	98.25	1106
4	23229	17.5	21040	31	17949	44.5	14395	58	10664	71.5	7009	85	3693	98.5	1067
4.25	23202	17.75	20990	31.25	17887	44.75	14327	58.25	10595	71.75	6943	85.25	3636	98.75	1028
4.5	23173	18	20939	31.5	17823	45	14258	58.5	10526	72	6878	85.5	3580	99	990
4.75	23145	18.25	20887	31.75	17761	45.25	14190	58.75	10457	72.25	6813	85.75	3525	99.25	952
5	23117	18.5	20835	32	17698	45.5	14121	59	10388	72.5	6747	86	3469	99.5	915
5.25	23085	18.75	20783	32.25	17635	45.75	14053	59.25	10319	72.75	6683	86.25	3414	99.75	878
5.5	23058	19	20731	32.5	17571	46	13984	59.5	10250	73	6618	86.5	3359	100	842
5.75	23024	19.25	20678	32.75	17507	46.25	13916	59.75	10181	73.25	6553	86.75	3304	100.25	806
6	22992	19.5	20626	33	17444	46.5	13847	60	10112	73.5	6489	87	3249	100.5	770
6.25	22960	19.75	20573	33.25	17380	46.75	13778	60.25	10043	73.75	6424	87.25	3195	100.75	735
6.5	22927	20	20519	33.5	17317	47	13709	60.5	9974	74	6360	87.5	3141	101	701
6.75	22893	20.25	20466	33.75	17253	47.25	13641	60.75	9905	74.25	6296	87.75	3087	101.25	667
7	22859	20.5	20412	34	17188	47.5	13572	61	9837	74.5	6232	88	3034	101.5	634
7.25	22825	20.75	20357	34.25	17124	47.75	13503	61.25	9768	74.75	6168	88.25	2980	101.75	601
7.5	22790	21	20303	34.5	17060	48	13434	61.5	9699	75	6104	88.5	2927	102	569
7.75	22755	21.25	20248	34.75	16995	48.25	13365	61.75	9631	75.25	6041	88.75	2875	102.25	538
8	22719	21.5	20194	35	16930	48.5	13296	62	9562	75.5	5977	89	2822	102.5	507
8.25	22683	21.75	20139	35.25	16865	48.75	13227	62.25	9494	75.75	5914	89.25	2770	102.75	476
8.5	22645	22	20083	35.5	16801	49	13158	62.5	9425	76	5851	89.5	2718	103	447
8.75	22607	22.25	20027	35.75	16738	49.25	13089	62.75	9356	76.25	5788	89.75	2666	103.25	418
9	22569	22.5	19971	36	16670	49.5	13020	63	9288	76.5	5725	90	2615	103.5	389
9.25	22531	22.75	19915	36.25	16605	49.75	12951	63.25	9220	76.75	5662	90.25	2564	103.75	362
9.5	22492	23	19859	36.5	16539	50	12882	63.5	9151	77	5600	90.5	2513	104	334
9.75	22453	23.25	19803	36.75	16474	50.25	12813	63.75	9083	77.25	5537	90.75	2463	104.25	308
10	22413	23.5	19745	37	16408	50.5	12743	64	9015	77.5	5475	91	2413	104.5	282
10.25	22373	23.75	19689	37.25	16343	50.75	12674	64.25	8947	77.75	5413	91.25	2363	104.75	257
10.5	22331	24	19632	37.5	16278	51	12605	64.5	8879	78	5351	91.5	2313	105	233
10.75	22290	24.25	19574	37.75	16211	51.25	12536	64.75	8811	78.25	5289	91.75	2264	105.25	210
11	22250	24.5	19517	38	16144	51.5	12466	65	8743	78.5	5228	92	2215	105.5	188
11.25	22207	24.75	19459	38.25	16078	51.75	12397	65.25	8676	78.75	5167	92.25	2167	105.75	166
11.5	22166	25	19401	38.5	16012	52	12327	65.5	8608	79	5105	92.5	2118	106	145
11.75	22122	25.25	19342	38.75	15945	52.25	12259	65.75	8540	79.25	5044	92.75	2070	106.25	126
12	22079	25.5	19284	39	15880	52.5	12189	66	8473	79.5	4983	93	2023	106.5	107
12.25	22036	25.75	19225	39.25	15812	52.75	12120	66.25	8405	79.75	4923	93.25	1975	106.75	89
12.5	21992	26	19167	39.5	15748	53	12051	66.5	8338	80	4862	93.5	1928	107	73
12.75	21949	26.25	19107	39.75	15678	53.25	11981	66.75	8270	80.25	4802	93.75	1882	107.25	58
13	21902	26.5	19048	40	15612	53.5	11912	67	8203	80.5	4742	94	1835	107.5	44
13.25	21859	26.75	18989	40.25	15545	53.75	11842	67.25	8136	80.75	4682	94.25	1789	107.75	31
13.5	21812	27	18928	40.5	15478	54	11773	67.5	8068	81	4622	94.5	1744	108	21
														108.25	13