

Single Compartment Railcar Strapping Table

WCHX 23323

Tank Car:	Capacity Table:	SOE	212821	Nozzle volume:	0	Nozzle height:	15	Stencil volume:	23529	Tare:	73800	Outage Liq			
								No	Type:						
0.25	23513	13.75	21747	27.25	18852	40.75	15398	54.25	11092	67.75	7994	81.25	4558	94.75	1897
0.5	23502	14	21700	27.5	18791	41	15329	54.5	11623	68	7927	81.5	4499	95	1852
0.75	23484	14.25	21654	27.75	18731	41.25	15263	54.75	11554	68.25	7861	81.75	4439	95.25	1808
1	23473	14.5	21608	28	18670	41.5	15194	55	11485	68.5	7794	82	4380	95.5	1564
1.25	23454	14.75	21560	28.25	18610	41.75	15128	55.25	11416	68.75	7728	82.25	4322	95.75	1520
1.5	23437	15	21513	28.5	18549	42	15059	55.5	11346	69	7661	82.5	4263	96	1477
1.75	23416	15.25	21465	28.75	18488	42.25	14993	55.75	11277	69.25	7595	82.75	4205	96.25	1434
2	23397	15.5	21417	29	18427	42.5	14925	56	11208	69.5	7528	83	4147	96.5	1391
2.25	23377	15.75	21368	29.25	18366	42.75	14857	56.25	11139	69.75	7462	83.25	4089	96.75	1349
2.5	23354	16	21320	29.5	18305	43	14790	56.5	11069	70	7396	83.5	4031	97	1308
2.75	23333	16.25	21270	29.75	18242	43.25	14721	56.75	11000	70.25	7330	83.75	3974	97.25	1266
3	23308	16.5	21221	30	18181	43.5	14654	57	10931	70.5	7264	84	3916	97.5	1225
3.25	23285	16.75	21173	30.25	18120	43.75	14585	57.25	10862	70.75	7198	84.25	3859	97.75	1185
3.5	23259	17	21122	30.5	18057	44	14518	57.5	10792	71	7133	84.5	3802	98	1145
3.75	23236	17.25	21073	30.75	17995	44.25	14450	57.75	10723	71.25	7067	84.75	3745	98.25	1105
4	23207	17.5	21020	31	17932	44.5	14381	58	10654	71.5	7002	85	3689	98.5	1066
4.25	23180	17.75	20970	31.25	17870	44.75	14313	58.25	10585	71.75	6936	85.25	3633	98.75	1027
4.5	23151	18	20919	31.5	17807	45	14245	58.5	10516	72	6871	85.5	3577	99	989
4.75	23124	18.25	20867	31.75	17745	45.25	14176	58.75	10447	72.25	6806	85.75	3521	99.25	951
5	23095	18.5	20816	32	17682	45.5	14108	59	10378	72.5	6741	86	3466	99.5	914
5.25	23063	18.75	20764	32.25	17618	45.75	14040	59.25	10309	72.75	6676	86.25	3411	99.75	877
5.5	23034	19	20712	32.5	17555	46	13971	59.5	10240	73	6612	86.5	3356	100	841
5.75	23003	19.25	20659	32.75	17491	46.25	13903	59.75	10171	73.25	6547	86.75	3301	100.25	805
6	22971	19.5	20607	33	17427	46.5	13834	60	10102	73.5	6483	87	3246	100.5	770
6.25	22938	19.75	20554	33.25	17364	46.75	13765	60.25	10033	73.75	6418	87.25	3192	100.75	735
6.5	22905	20	20500	33.5	17301	47	13697	60.5	9965	74	6354	87.5	3138	101	701
6.75	22872	20.25	20447	33.75	17237	47.25	13628	60.75	9896	74.25	6290	87.75	3084	101.25	667
7	22837	20.5	20393	34	17172	47.5	13559	61	9827	74.5	6226	88	3031	101.5	633
7.25	22804	20.75	20338	34.25	17108	47.75	13491	61.25	9759	74.75	6162	88.25	2978	101.75	601
7.5	22769	21	20284	34.5	17044	48	13422	61.5	9690	75	6099	88.5	2925	102	569
7.75	22734	21.25	20229	34.75	16979	48.25	13353	61.75	9622	75.25	6035	88.75	2872	102.25	537
8	22698	21.5	20175	35	16914	48.5	13284	62	9553	75.5	5972	89	2820	102.5	506
8.25	22661	21.75	20120	35.25	16849	48.75	13215	62.25	9485	75.75	5908	89.25	2767	102.75	476
8.5	22624	22	20064	35.5	16785	49	13146	62.5	9416	76	5845	89.5	2716	103	446
8.75	22586	22.25	20009	35.75	16720	49.25	13077	62.75	9348	76.25	5782	89.75	2664	103.25	417
9	22547	22.5	19953	36	16655	49.5	13008	63	9279	76.5	5720	90	2613	103.5	389
9.25	22510	22.75	19897	36.25	16590	49.75	12938	63.25	9211	76.75	5657	90.25	2562	103.75	361
9.5	22471	23	19841	36.5	16524	50	12870	63.5	9143	77	5595	90.5	2511	104	334
9.75	22432	23.25	19784	36.75	16458	50.25	12801	63.75	9075	77.25	5532	90.75	2460	104.25	308
10	22392	23.5	19727	37	16393	50.5	12732	64	9007	77.5	5470	91	2410	104.5	282
10.25	22352	23.75	19671	37.25	16327	50.75	12662	64.25	8939	77.75	5408	91.25	2361	104.75	257
10.5	22311	24	19613	37.5	16261	51	12593	64.5	8871	78	5346	91.5	2311	105	233
10.75	22269	24.25	19556	37.75	16196	51.25	12524	64.75	8803	78.25	5284	91.75	2262	105.25	210
11	22229	24.5	19498	38	16129	51.5	12454	65	8735	78.5	5223	92	2213	105.5	187
11.25	22186	24.75	19441	38.25	16063	51.75	12386	65.25	8667	78.75	5162	92.25	2165	105.75	166
11.5	22145	25	19383	38.5	15997	52	12316	65.5	8600	79	5100	92.5	2116	106	145
11.75	22101	25.25	19324	38.75	15930	52.25	12247	65.75	8532	79.25	5039	92.75	2068	106.25	126
12	22059	25.5	19268	39	15865	52.5	12178	66	8465	79.5	4979	93	2021	106.5	107
12.25	22015	25.75	19207	39.25	15797	52.75	12108	66.25	8397	79.75	4918	93.25	1974	106.75	89
12.5	21971	26	19149	39.5	15731	53	12039	66.5	8330	80	4858	93.5	1926	107	73
12.75	21928	26.25	19089	39.75	15664	53.25	11970	66.75	8263	80.25	4797	93.75	1880	107.25	58
13	21882	26.5	19030	40	15598	53.5	11900	67	8195	80.5	4737	94	1834	107.5	44
13.25	21838	26.75	18971	40.25	15530	53.75	11831	67.25	8129	80.75	4677	94.25	1788	107.75	31
13.5	21792	27	18910	40.5	15464	54	11762	67.5	8061	81	4617	94.5	1742	108	21
														108.25	13