

Single Compartment Railcar Strapping Table

WCHX 23319

Tank Car:	Capacity Table:		SCM	212559	Nozzle volume:	0	Nozzle height:	13.75	Stencil volume:	23530	Tare:	74100	Outage Liq.		
									No	Type:					
0.25	23510	13.75	21753	27.25	18872	40.75	15433	54.25	11744	67.75	8056	81.25	4624	94.75	1756
0.5	23495	14	21708	27.5	18812	41	15366	54.5	11675	68	7990	81.5	4565	95	1711
0.75	23481	14.25	21662	27.75	18753	41.25	15300	54.75	11606	68.25	7923	81.75	4505	95.25	1666
1	23468	14.5	21615	28	18692	41.5	15232	55	11536	68.5	7856	82	4447	95.5	1621
1.25	23453	14.75	21568	28.25	18633	41.75	15165	55.25	11467	68.75	7790	82.25	4388	95.75	1577
1.5	23433	15	21522	28.5	18572	42	15098	55.5	11398	69	7724	82.5	4329	96	1534
1.75	23415	15.25	21473	28.75	18512	42.25	15031	55.75	11329	69.25	7657	82.75	4271	96.25	1491
2	23395	15.5	21426	29	18451	42.5	14964	56	11260	69.5	7591	83	4213	96.5	1448
2.25	23375	15.75	21377	29.25	18389	42.75	14896	56.25	11191	69.75	7525	83.25	4155	96.75	1405
2.5	23355	16	21329	29.5	18328	43	14829	56.5	11122	70	7459	83.5	4097	97	1363
2.75	23332	16.25	21280	29.75	18268	43.25	14761	56.75	11053	70.25	7393	83.75	4039	97.25	1321
3	23307	16.5	21231	30	18206	43.5	14693	57	10984	70.5	7326	84	3982	97.5	1280
3.25	23284	16.75	21182	30.25	18144	43.75	14626	57.25	10916	70.75	7262	84.25	3925	97.75	1239
3.5	23258	17	21132	30.5	18082	44	14559	57.5	10847	71	7196	84.5	3868	98	1199
3.75	23234	17.25	21082	30.75	18020	44.25	14490	57.75	10777	71.25	7131	84.75	3811	98.25	1159
4	23207	17.5	21032	31	17958	44.5	14423	58	10709	71.5	7066	85	3755	98.5	1119
4.25	23180	17.75	20981	31.25	17896	44.75	14355	58.25	10640	71.75	7000	85.25	3698	98.75	1080
4.5	23152	18	20930	31.5	17833	45	14287	58.5	10571	72	6936	85.5	3642	99	1041
4.75	23124	18.25	20880	31.75	17770	45.25	14218	58.75	10502	72.25	6870	85.75	3587	99.25	1003
5	23094	18.5	20828	32	17708	45.5	14150	59	10433	72.5	6806	86	3531	99.5	965
5.25	23064	18.75	20776	32.25	17645	45.75	14082	59.25	10365	72.75	6741	86.25	3476	99.75	928
5.5	23034	19	20724	32.5	17583	46	14014	59.5	10296	73	6676	86.5	3421	100	891
5.75	23003	19.25	20672	32.75	17520	46.25	13945	59.75	10227	73.25	6612	86.75	3366	100.25	854
6	22971	19.5	20619	33	17456	46.5	13877	60	10158	73.5	6547	87	3311	100.5	818
6.25	22938	19.75	20568	33.25	17392	46.75	13809	60.25	10090	73.75	6483	87.25	3257	100.75	783
6.5	22906	20	20514	33.5	17329	47	13741	60.5	10021	74	6419	87.5	3203	101	748
6.75	22874	20.25	20460	33.75	17265	47.25	13672	60.75	9953	74.25	6355	87.75	3149	101.25	714
7	22840	20.5	20406	34	17202	47.5	13603	61	9884	74.5	6291	88	3095	101.5	680
7.25	22806	20.75	20352	34.25	17138	47.75	13535	61.25	9816	74.75	6227	88.25	3042	101.75	647
7.5	22770	21	20299	34.5	17074	48	13466	61.5	9747	75	6164	88.5	2989	102	614
7.75	22735	21.25	20245	34.75	17009	48.25	13398	61.75	9679	75.25	6100	88.75	2936	102.25	582
8	22699	21.5	20190	35	16945	48.5	13329	62	9611	75.5	6037	89	2883	102.5	550
8.25	22664	21.75	20134	35.25	16879	48.75	13261	62.25	9542	75.75	5974	89.25	2831	102.75	519
8.5	22627	22	20079	35.5	16816	49	13192	62.5	9474	76	5911	89.5	2779	103	488
8.75	22589	22.25	20024	35.75	16750	49.25	13123	62.75	9406	76.25	5848	89.75	2727	103.25	459
9	22551	22.5	19970	36	16686	49.5	13054	63	9338	76.5	5785	90	2676	103.5	429
9.25	22513	22.75	19914	36.25	16621	49.75	12986	63.25	9270	76.75	5723	90.25	2625	103.75	401
9.5	22475	23	19858	36.5	16556	50	12917	63.5	9202	77	5660	90.5	2574	104	373
9.75	22436	23.25	19801	36.75	16491	50.25	12848	63.75	9134	77.25	5598	90.75	2523	104.25	346
10	22396	23.5	19745	37	16426	50.5	12778	64	9066	77.5	5536	91	2473	104.5	319
10.25	22355	23.75	19688	37.25	16360	50.75	12710	64.25	8998	77.75	5474	91.25	2423	104.75	293
10.5	22314	24	19632	37.5	16294	51	12641	64.5	8930	78	5412	91.5	2373	105	268
10.75	22273	24.25	19574	37.75	16229	51.25	12572	64.75	8863	78.25	5351	91.75	2324	105.25	244
11	22233	24.5	19517	38	16163	51.5	12503	65	8795	78.5	5289	92	2275	105.5	220
11.25	22191	24.75	19459	38.25	16098	51.75	12434	65.25	8728	78.75	5228	92.25	2226	105.75	197
11.5	22149	25	19401	38.5	16031	52	12365	65.5	8660	79	5167	92.5	2177	106	176
11.75	22107	25.25	19342	38.75	15965	52.25	12296	65.75	8593	79.25	5106	92.75	2129	106.25	155
12	22063	25.5	19285	39	15899	52.5	12227	66	8525	79.5	5045	93	2082	106.5	135
12.25	22021	25.75	19227	39.25	15832	52.75	12158	66.25	8458	79.75	4984	93.25	2034	106.75	115
12.5	21977	26	19168	39.5	15766	53	12089	66.5	8391	80	4923	93.5	1987	107	97
12.75	21933	26.25	19109	39.75	15701	53.25	12020	66.75	8324	80.25	4863	93.75	1940	107.25	81
13	21889	26.5	19050	40	15634	53.5	11951	67	8257	80.5	4803	94	1893	107.5	65
13.25	21844	26.75	18991	40.25	15567	53.75	11882	67.25	8190	80.75	4743	94.25	1847	107.75	50
13.5	21798	27	18932	40.5	15500	54	11813	67.5	8123	81	4683	94.5	1801	108	37
														108.25	26