

Single Compartment Railcar Strapping Table

WCHX 23320

Tank Car:		Nozzle volume: 0		Stencil volume: 23518		Tare: 74500									
Capacity Table:		SCM	212577	Nozzle height:	13.75	Nozzle height included?	No	Type:	Outage-Liq						
0.25	23501	13.75	21745	27.25	18865	40.75	15427	54.25	11739	67.75	8053	81.25	4622	94.75	1755
0.5	23486	14	21700	27.5	18805	41	15360	54.5	11670	68	7987	81.5	4563	95	1710
0.75	23472	14.25	21654	27.75	18745	41.25	15294	54.75	11601	68.25	7920	81.75	4504	95.25	1665
1	23459	14.5	21607	28	18685	41.5	15226	55	11532	68.5	7853	82	4445	95.5	1621
1.25	23444	14.75	21560	28.25	18626	41.75	15159	55.25	11463	68.75	7787	82.25	4386	95.75	1577
1.5	23424	15	21513	28.5	18565	42	15092	55.5	11394	69	7721	82.5	4327	96	1533
1.75	23407	15.25	21465	28.75	18505	42.25	15025	55.75	11325	69.25	7654	82.75	4269	96.25	1490
2	23386	15.5	21418	29	18444	42.5	14958	56	11256	69.5	7586	83	4211	96.5	1447
2.25	23366	15.75	21369	29.25	18382	42.75	14891	56.25	11187	69.75	7522	83.25	4153	96.75	1405
2.5	23346	16	21320	29.5	18321	43	14823	56.5	11118	70	7456	83.5	4095	97	1363
2.75	23323	16.25	21272	29.75	18261	43.25	14755	56.75	11049	70.25	7391	83.75	4036	97.25	1321
3	23298	16.5	21223	30	18199	43.5	14688	57	10980	70.5	7325	84	3981	97.5	1280
3.25	23275	16.75	21174	30.25	18137	43.75	14620	57.25	10911	70.75	7259	84.25	3923	97.75	1239
3.5	23249	17	21124	30.5	18075	44	14553	57.5	10842	71	7194	84.5	3866	98	1198
3.75	23225	17.25	21074	30.75	18013	44.25	14485	57.75	10773	71.25	7128	84.75	3810	98.25	1158
4	23198	17.5	21024	31	17951	44.5	14417	58	10705	71.5	7063	85	3753	98.5	1119
4.25	23171	17.75	20973	31.25	17889	44.75	14349	58.25	10636	71.75	6998	85.25	3697	98.75	1079
4.5	23143	18	20922	31.5	17826	45	14281	58.5	10567	72	6933	85.5	3641	99	1041
4.75	23115	18.25	20872	31.75	17763	45.25	14212	58.75	10498	72.25	6868	85.75	3585	99.25	1002
5	23085	18.5	20820	32	17701	45.5	14145	59	10429	72.5	6803	86	3530	99.5	965
5.25	23055	18.75	20768	32.25	17638	45.75	14076	59.25	10361	72.75	6738	86.25	3474	99.75	927
5.5	23025	19	20716	32.5	17576	46	14008	59.5	10292	73	6674	86.5	3419	100	890
5.75	22994	19.25	20664	32.75	17513	46.25	13940	59.75	10223	73.25	6609	86.75	3365	100.25	854
6	22962	19.5	20611	33	17449	46.5	13872	60	10154	73.5	6545	87	3310	100.5	818
6.25	22929	19.75	20560	33.25	17386	46.75	13803	60.25	10086	73.75	6481	87.25	3256	100.75	783
6.5	22897	20	20506	33.5	17322	47	13735	60.5	10018	74	6417	87.5	3202	101	748
6.75	22865	20.25	20452	33.75	17258	47.25	13667	60.75	9949	74.25	6352	87.75	3148	101.25	713
7	22831	20.5	20398	34	17196	47.5	13598	61	9880	74.5	6289	88	3094	101.5	680
7.25	22797	20.75	20344	34.25	17131	47.75	13530	61.25	9812	74.75	6225	88.25	3041	101.75	646
7.5	22762	21	20291	34.5	17067	48	13461	61.5	9744	75	6162	88.5	2988	102	613
7.75	22726	21.25	20237	34.75	17003	48.25	13393	61.75	9675	75.25	6098	88.75	2935	102.25	581
8	22690	21.5	20182	35	16938	48.5	13324	62	9607	75.5	6035	89	2882	102.5	550
8.25	22655	21.75	20127	35.25	16873	48.75	13256	62.25	9539	75.75	5972	89.25	2830	102.75	519
8.5	22619	22	20072	35.5	16809	49	13187	62.5	9471	76	5909	89.5	2778	103	488
8.75	22580	22.25	20017	35.75	16744	49.25	13118	62.75	9402	76.25	5846	89.75	2726	103.25	458
9	22543	22.5	19962	36	16679	49.5	13049	63	9334	76.5	5783	90	2675	103.5	429
9.25	22505	22.75	19906	36.25	16614	49.75	12981	63.25	9267	76.75	5720	90.25	2624	103.75	401
9.5	22467	23	19850	36.5	16549	50	12912	63.5	9198	77	5658	90.5	2573	104	373
9.75	22427	23.25	19793	36.75	16484	50.25	12843	63.75	9130	77.25	5596	90.75	2522	104.25	345
10	22388	23.5	19737	37	16419	50.5	12774	64	9063	77.5	5534	91	2472	104.5	319
10.25	22346	23.75	19680	37.25	16354	50.75	12705	64.25	8995	77.75	5472	91.25	2422	104.75	293
10.5	22306	24	19624	37.5	16288	51	12636	64.5	8927	78	5410	91.5	2372	105	268
10.75	22265	24.25	19567	37.75	16222	51.25	12567	64.75	8859	78.25	5348	91.75	2323	105.25	244
11	22225	24.5	19510	38	16157	51.5	12498	65	8792	78.5	5287	92	2274	105.5	220
11.25	22183	24.75	19452	38.25	16091	51.75	12429	65.25	8724	78.75	5226	92.25	2225	105.75	197
11.5	22141	25	19394	38.5	16025	52	12360	65.5	8657	79	5165	92.5	2177	106	175
11.75	22098	25.25	19334	38.75	15959	52.25	12291	65.75	8590	79.25	5104	92.75	2129	106.25	155
12	22055	25.5	19278	39	15893	52.5	12222	66	8522	79.5	5043	93	2081	106.5	135
12.25	22012	25.75	19219	39.25	15826	52.75	12153	66.25	8455	79.75	4982	93.25	2033	106.75	115
12.5	21969	26	19161	39.5	15760	53	12085	66.5	8388	80	4922	93.5	1986	107	97
12.75	21925	26.25	19102	39.75	15695	53.25	12015	66.75	8321	80.25	4861	93.75	1939	107.25	81
13	21880	26.5	19042	40	15628	53.5	11946	67	8254	80.5	4801	94	1893	107.5	65
13.25	21836	26.75	18984	40.25	15561	53.75	11877	67.25	8187	80.75	4741	94.25	1846	107.75	50
13.5	21790	27	18925	40.5	15494	54	11808	67.5	8120	81	4682	94.5	1801	108	37
														108.25	26