

ISO Code Maintenance

No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
1	10R1	N	10 ft RFR	RFR	20	8.6	2	8
2	2000	N	20ft 8.0High DRY	DRY	20	8.6	2	20
3	2010	N	20ft 8.0High DRY	DRY	20	8.6	2	8
4	2012	N	ISO	DRY	20	1.1	2	10.1
5	2015	N	Dry Van, With Ventilation	DRY	20	8	2	20
6	2030	Y	20ft 8.0High RFR	RFR	20	8.6	2	20
7	2031	N	.	RFR	20	8.6	2	20
8	2032	N		RFR	20	8.0	2	20
9	2040	N		RFR	20	8.0	2	20
10	2050	Y	20ft 8.0High O/T	O/T	20	8.0	2	20
11	2051	Y	20ft 8.0High O/L	OVD	20	8	2	20
12	2060	Y	20ft 8.0High FLT	FLT	20	8.0	2	20
13	2061	N		FLT	20	8.0	2	20
14	2063	N		FLT	20	8.0	2	20
15	2064	N		FLT	20	8.0	2	20
16	2065	Y	20ft 8.0High O/S	O/S	20	8.0	2	20
17	2070	Y	20ft 8.0High TNK	TNK	20	8.0	2	20
18	20B1	N		DRY	20	8.0	2	20
19	20G1	N		DRY	20	8.0	2	20
20	20GP	N	.	DRY	20	8.6	2	2.4
21	20H1	N		RFR	20	8.0	2	20
22	20P1	N		FLT	20	8.0	2	20
23	20R1	Y	.	RFR	20	8	2	20
24	20T1	N		TNK	20	8.0	2	20
25	20T6	Y	Tank container for dangerous liquids	TNK	20	8	2	8
26	20U1	N		O/T	20	8.0	2	20
27	20UC	Y	20ft 4.3High DRY	U/C	20	8.6	2	20
28	20V1	N	20ft 8.0High VEN	DRY	20	8.0	2	20
29	2100	N		DRY	20	8.0	2	20
30	2110	N	20ft 8.0High VEN	DRY	20	8.0	2	20
31	2115	N		DRY	20	8.0	2	20
32	2130	N		RFR	20	8.0	2	20
33	2131	N		RFR	20	8.0	2	20
34	2132	N		RFR	20	8.0	2	20
35	2140	N		RFR	20	8.0	2	20
36	2150	N		O/T	20	8.0	2	20
37	2151	N		O/T	20	8.0	2	20
38	2160	N		FLT	20	8.0	2	20
39	2161	N		FLT	20	8.0	2	20
40	2163	N		FLT	20	8.0	2	20

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Iso	Use	Default	Descr	Ctr Type	Length	
2164	N			FLT	20	8.0
2165	N			O/S	20	8.0
2170	N			TNK	20	8.0
2180	N		Dry bulk containers	DRY	20	8
21B1	N			DRY	20	8.0
21G1	N			DRY	20	8.0
21H1	N			RFR	20	8.0
21P1	N			FLT	20	8.0
21R1	N			RFR	20	8.0
21T1	N			TNK	20	8.0
21U1	N			O/T	20	8.0
21V1	N		20ft 8.0High VEN	DRY	20	8.0
2200	Y		20ft High	DRY	20	8.6
2210	N		20ft 8.6High VEN	DRY	20	8.6
2215	N			DRY	20	8.6
2220	N		Thermal containers, insulated	DRY	20	8.6
2230	N		20ft 8.6High RFR	RFR	20	8.6
2231	N			RFR	20	8.6
2232	N			RFR	20	8.6
2237	N			RFR	20	8.6
2240	N			RFR	20	8.6
2250	Y		20ft 8.6High O/T	O/T	20	8.6
2251	Y		20ft 9.6High O/L	OVD	20	9.6
2253	N		.	OVD	20	8.6
2254	N		20ft 9.6High O/L	OVD	20	9.6
2257	N		20ft 9.6High O/L	OVD	20	9.6
2258	Y		.	OVD	20	8.6
2259	N		20ft 9.6High O/L	OVD	20	9.6
2260	Y		20ft 8.6High FLT	FLT	20	8.6
2261	N			FLT	20	M1egh
2262	N			FLT	20	
2263	N			FLT	20	
2264	N			FLT	20	
2265	Y		20ft 8.6High O/S	O/S	20	
2270	Y		20ft 8.6High TNK	TNK	20	
2271	N			TNK	20	
2273	N		20ft 8.6High	TNK	20	
2274	N		Tank container for dangerous liquids (265 kPa)	TNK	20	
2276	Y		Tank Container	TNK	20	
2280	Y		Bulk container	TNK	20	

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
81	22B0	N	Dry bulk containers, non-pressure-resistant	TNK	20	8.6	2	8
82	22B1	N		DRY	20	8.6	2	20
83	22B2	N	Dry bulk containers, pressure-resistant	DRY	20	8.6	2	8
84	22B4	Y	Dry bulk containers, pressure-resistant	TNK	20	8.6	2	8
85	22G0	N	20ft 8.6High DRY	DRY	20	8.6	2	8
86	22G1	N	.	DRY	20	8.6	2	20
87	22G4	N		DRY	20	8.6	2	20
88	22GP	N	20 ft 8.6 High	DRY	20	8.6	2	20
89	22H1	N		RFR	20	8.6	2	20
90	22K2	N	Tank Container	TNK	20	8.6	2	20
91	22P1	N		FLT	20	8.6	2	20
92	22P2	N	.	FLT	20	8.6	2	20
93	22P3	Y	Flat (Collapsible)	FLT	20	8.6	2	20
94	22R0	N	20 Reefer	RFR	20	8.6	2	2.5
95	22R1	N		RFR	20	8.6	2	20
96	22RE	N	.	RFR	20	8.6	2	20
97	22T0	N	20 TNK	TNK	20	8.6	2	20
98	22T1	N		TNK	20	8.6	2	20
99	22T6	Y	Tank Container	TNK	20	8.6	2	20
100	22U0	N	.	O/T	20	8.6	2.4	2.4
101	22U1	Y	20ft 8.6High O/T	O/T	20	8.6	2	20
102	22UT	N	OPEN TOP CONTAINER	O/T	20	8.6	2	20
103	22V0	N		DRY	20	8.6	2	20
104	22V1	N	20ft 8.6High VEN	DRY	20	8.6	2	20
105	2300	N		DRY	20	8.6	2	20
106	2310	N		DRY	20	8.6	2	20
107	2315	N		DRY	20	8.6	2	20
108	2330	N		RFR	20	8.6	2	20
109	2331	N		RFR	20	8.6	2	20
110	2332	N		RFR	20	8.6	2	20
111	2340	N		RFR	20	8.6	2	20
112	2350	N	20ft 8.6 high O/T	O/T	20	8.6	2	8
113	2351	N		O/T	20	8.6	2	20
114	2360	N		FLT	20	8.6	2	20
115	2361	N		FLT	20	8.6	2	20
116	2363	N		FLT	20	8.6	2	20
117	2364	N		FLT	20	8.6	2	20
118	2365	N		O/S	20	8.6	2	20
119	2370	N		TNK	20	8.6	2	20
120	23B1	N		DRY	20	8.6	2	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
121	23G1	N		DRY	20	8.6	2	20
122	23H1	N		RFR	20	8.6	2	20
123	23P1	N		FLT	20	8.6	2	20
124	23R1	Y		RFR	20	8.6	2	20
125	23T1	N		TNK	20	8.6	2	20
126	23U1	N		O/T	20	8.6	2	20
127	23V1	N		DRY	20	8.6	2	20
128	2400	Y	-	DRY	20	9.6	2	20
129	2410	N		DRY	20	9.6	2	20
130	2415	N		DRY	20	9.6	2	20
131	2430	N		RFR	20	9.6	2	20
132	2431	N		RFR	20	9.6	2	20
133	2432	N		RFR	20	9.6	2	20
134	2440	N		RFR	20	9.6	2	20
135	2450	N	20ft 9.6High O/T	O/T	20	9.6	2	20
136	2451	N		O/T	20	9.6	2	20
137	2460	N		FLT	20	9.6	2	20
138	2461	N		FLT	20	9.6	2	20
139	2463	N		FLT	20	9.6	2	20
140	2464	N		FLT	20	9.6	2	20
141	2465	N		O/S	20	9.6	2	20
142	2470	N		TNK	20	9.6	2	20
143	24B1	N		DRY	20	9.6	2	20
144	24G1	N		DRY	20	9.6	2	20
145	24H1	N		RFR	20	9.6	2	20
146	24P1	N		FLT	20	9.6	2	20
147	24R1	N		RFR	20	9.6	2	20
148	24T1	N		TNK	20	9.6	2	20
149	24U1	N		O/T	20	9.6	2	20
150	24V1	N		DRY	20	9.6	2	20
151	2500	N	20ft 9.6High DRY	DRY	20	8.6	2	20
152	2510	N	20ft 9.6High VEN	DRY	20	9.6	2	20
153	2515	N		DRY	20	9.6	2	20
154	2521	N	20ft 9.6High O/L	OVD	20	9.6	2	20
155	2530	Y	20ft 9.6High RFR	RFR	20	9.6	2	20
156	2531	N		RFR	20	9.6	2	20
157	2532	N		RFR	20	9.6	2	20
158	2540	N		RFR	20	9.6	2	20
159	2550	Y	20ft 9.6High O/T	O/T	20	9.6	2	20
160	2551	N	20ft 9.6High O/T	O/T	20	9.6	2	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
161	2560	Y	20ft 9.6High FLT	FLT	20	9.6	2	20
162	2561	N		FLT	20	9.6	2	20
163	2563	N		FLT	20	9.6	2	20
164	2564	N		FLT	20	9.6	2	20
165	2565	Y	20ft 9.6High O/S	O/S	20	9.6	2	20
166	2570	Y	20ft 9.6High TNK	TNK	20	9.6	2	20
167	25B1	N		DRY	20	9.6	2	20
168	25G0	Y	General Purpose Cont. Over Height	DRY	20	9.6	2	20
169	25G1	N		DRY	20	9.6	2	20
170	25H1	N		RFR	20	9.6	2	20
171	25P1	N		FLT	20	9.6	2	20
172	25R1	N		RFR	20	9.6	2	20
173	25T1	N		TNK	20	9.6	2	20
174	25U1	N	20ft 9.6High O/T	O/T	20	9.6	2	20
175	25V1	N		DRY	20	9.6	2	20
176	2600	Y	20ft 4.3High DRY	DRY	20	4.3	2	20
177	2610	N	20ft 4.3High VEN	DRY	20	4.3	2	20
178	2615	N		DRY	20	4.3	2	20
179	2630	Y	20ft 4.3High RFR	RFR	20	4.3	2	20
180	2631	N		RFR	20	4.3	2	20
181	2632	N		RFR	20	4.3	2	20
182	2640	N		RFR	20	4.3	2	20
183	2650	Y	20ft 4.3High O/T	O/T	20	4.3	2	20
184	2651	N		O/T	20	4.3	2	20
185	2660	Y	20ft 4.3High FLT	FLT	20	4.3	2	20
186	2661	N		FLT	20	4.3	2	20
187	2663	N		FLT	20	4.3	2	20
188	2664	N		FLT	20	4.3	2	20
189	2665	Y	20ft 4.3High O/S	O/S	20	4.3	2	20
190	2670	Y	20ft 4.3High TNK	TNK	20	4.3	2	20
191	26B1	N		DRY	20	4.3	2	20
192	26G1	N		DRY	20	4.3	2	20
193	26H1	N		RFR	20	4.3	2	20
194	26P1	N		FLT	20	4.3	2	20
195	26R1	N		RFR	20	4.3	2	20
196	26T1	N		TNK	20	4.3	2	20
197	26U1	N		O/T	20	4.3	2	20
198	26V1	N		DRY	20	4.3	2	20
199	2700	N		DRY	20	4.3	2	20
200	2710	N		DRY	20	4.3	2	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
201	2715	N		DRY	20	4.3	2	20
202	2730	N		RFR	20	4.3	2	20
203	2731	N		RFR	20	4.3	2	20
204	2732	N		RFR	20	4.3	2	20
205	2740	N		RFR	20	4.3	2	20
206	2750	N		O/T	20	4.3	2	20
207	2751	N		O/T	20	4.3	2	20
208	2760	N		FLT	20	4.3	2	20
209	2761	N		FLT	20	4.3	2	20
210	2763	N		FLT	20	4.3	2	20
211	2764	N		FLT	20	4.3	2	20
212	2765	N		O/S	20	4.3	2	20
213	2770	N		TNK	20	4.3	2	20
214	27B1	N		DRY	20	4.3	2	20
215	27G1	N		DRY	20	4.3	2	20
216	27H1	N		RFR	20	4.3	2	20
217	27P1	N		FLT	20	4.3	2	20
218	27R1	N		RFR	20	4.3	2	20
219	27T1	N		TNK	20	4.3	2	20
220	27U1	N		O/T	20	4.3	2	20
221	27V1	N		DRY	20	4.3	2	20
222	2800	N		DRY	20	4.3	2	20
223	2810	N		DRY	20	4.3	2	20
224	2815	N		DRY	20	4.3	2	20
225	2830	N		RFR	20	4.3	2	20
226	2831	N		RFR	20	4.3	2	20
227	2832	N		RFR	20	4.3	2	20
228	2840	N		RFR	20	4.3	2	20
229	2850	N		O/T	20	4.3	2	20
230	2851	N		O/T	20	4.3	2	20
231	2860	N		FLT	20	4.3	2	20
232	2861	N		FLT	20	4.3	2	20
233	2863	N		FLT	20	4.3	2	20
234	2864	N		FLT	20	4.3	2	20
235	2865	N		O/S	20	4.3	2	20
236	2870	N		TNK	20	4.3	2	20
237	28B1	N		DRY	20	4.3	2	20
238	28G1	N		DRY	20	4.3	2	20
239	28H1	N		RFR	20	4.3	2	20
240	28P1	N		FLT	20	4.3	2	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
241	28R1	N		RFR	20	4.3	2	20
242	28T1	N		TNK	20	4.3	2	20
243	28U1	N		O/T	20	4.3	2	20
244	28V1	N		DRY	20	4.3	2	20
245	4000	Y	40ft 8.0High DRY	DRY	40	8.0	4	20
246	4010	N	40ft 8.0High VEN	DRY	40	8.0	4	20
247	4015	N		DRY	40	8.0	4	20
248	4030	N		RFR	40	8.0	4	20
249	4031	N		RFR	40	8.0	4	20
250	4032	N		RFR	40	8.0	4	20
251	4040	Y	40ft 8.0High RFR	RFR	40	8.0	4	20
252	4050	Y	40ft 8.0High O/T	O/T	40	8.0	4	20
253	4051	Y	40ft 8.0High O/L	OVD	40	8.0	4	20
254	4060	Y	40ft 8.0High FLT	FLT	40	8.0	4	20
255	4061	N		FLT	40	8.0	4	20
256	4063	N		FLT	40	8.0	4	20
257	4064	N		FLT	40	8.0	4	20
258	4065	Y	40ft 8.0High O/S	O/S	40	8.0	4	20
259	4070	Y	40ft 8.0High TNK	TNK	40	8.0	4	20
260	40B1	N		DRY	40	8.0	4	20
261	40G1	N		DRY	40	8.0	4	20
262	40H1	N		RFR	40	8.0	4	20
263	40OT	N	40ft 8.0High O/T	O/T	40	8.0	4	20
264	40P1	N		FLT	40	8.0	4	20
265	40R1	N		RFR	40	8.0	4	20
266	40T1	N		TNK	40	8.0	4	20
267	40U0	N		O/T	40	8.6	4	20
268	40U1	N		O/T	40	8.0	4	20
269	40UC	Y	40ft 4.3High DRY	U/C	40	8.6	4	20
270	40V1	N		DRY	40	8.0	4	20
271	4100	N		DRY	40	8.0	4	20
272	4110	N		DRY	40	8.0	4	20
273	4115	N		DRY	40	8.0	4	20
274	4130	N		RFR	40	8.0	4	20
275	4131	N		RFR	40	8.0	4	20
276	4132	N		RFR	40	8.0	4	20
277	4140	N		RFR	40	8.0	4	20
278	4150	N		O/T	40	8.0	4	20
279	4151	N		O/T	40	8.0	4	20
280	4160	N	Flat	FLT	40	8	4	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
281	4161	N		FLT	40	8.0	4	20
282	4163	N		FLT	40	8.0	4	20
283	4164	N		FLT	40	8.0	4	20
284	4165	N		O/S	40	8.0	4	20
285	4170	N		TNK	40	8.0	4	20
286	41B1	N		DRY	40	8.0	4	20
287	41G1	N		DRY	40	8.0	4	20
288	41H1	N		RFR	40	8.0	4	20
289	41P1	N		FLT	40	8.0	4	20
290	41R1	N		RFR	40	8.0	4	20
291	41T1	N		TNK	40	8.0	4	20
292	41U1	N		O/T	40	8.0	4	20
293	41V1	N		DRY	40	8.0	4	20
294	4200	N	ft High	DRY	40	8.6	4	8
295	4210	N	40ft 8.6High VEN	DRY	40	8.6	4	20
296	4215	N		DRY	40	8.6	4	20
297	4230	N	40ft 8.6High RFR	RFR	40	8.6	4	20
298	4231	N		RFR	40	8.6	4	20
299	4232	N		RFR	40	8.6	4	20
300	4240	N		RFR	40	8.6	4	20
301	4250	Y	40ft 8.6High O/T	O/T	40	8.6	4	20
302	4251	N		O/T	40	8.6	4	20
303	4260	N	40ft 8.6High FLT	FLT	40	8.6	4	20
304	4261	N		FLT	40	8.6	4	20
305	4263	N		FLT	40	8.6	4	20
306	4264	N		FLT	40	8.6	4	20
307	4265	N	40ft 8.6High O/S	O/S	40	8.6	4	20
308	4270	N	40ft 8.6High TNK	TNK	40	8.6	4	20
309	42B1	N		DRY	40	8.6	4	20
310	42G0	N	40ft 8.6High DRY	DRY	40	8.6	4	8
311	42G1	N		DRY	40	8.6	4	20
312	42G8	N	.	DRY	40	8.6	4	20
313	42H1	N		RFR	40	8.6	4	20
314	42P0	N	.	FLT	40	8.6	4	20
315	42P1	N		FLT	40	8.6	4	20
316	42P2	N	.	FLT	40	8.6	4	20
317	42P3	N		FLT	40	8.6	4	20
318	42R1	N		RFR	40	8.6	4	20
319	42T1	N		TNK	40	8.6	4	20
320	42U0	N	open top	O/T	40	9.6	4	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
321	42U1	N		O/T	40	8.6	4	20
322	42U2	N	OPEN TOP 40FT	O/T	40	8.6	4	8
323	42V0	N	.	OVD	40	8.6	4	2.4
324	42V1	N		DRY	40	8.6	4	20
325	42V9	Y	.	OVD	40	8.6	4	2.4
326	4300	Y	40ft 8.6High DRY	DRY	40	8.6	4	40
327	4310	N	40ft 8.6High VEN	DRY	40	8.6	4	20
328	4315	N		DRY	40	8.6	4	20
329	4330	Y	40ft 8.6High RFR	RFR	40	8.6	4	20
330	4331	N		RFR	40	8.6	4	20
331	4332	N		RFR	40	8.6	4	20
332	4340	N		RFR	40	8.6	4	20
333	4350	N	40ft 8.6High O/T	O/T	40	8.6	4	20
334	4351	N		O/T	40	8.6	4	20
335	4360	Y	40ft 8.6High FLT	FLT	40	8.6	4	20
336	4361	N		FLT	40	8.6	4	20
337	4363	N		FLT	40	8.6	4	20
338	4364	N		FLT	40	8.6	4	20
339	4365	Y	40ft 8.6High O/S	O/S	40	8.6	4	20
340	4370	Y	40ft 8.6High TNK	TNK	40	8.6	4	20
341	43B1	N		DRY	40	8.6	4	20
342	43G1	N		DRY	40	8.6	4	20
343	43H1	N		RFR	40	8.6	4	20
344	43P1	N		FLT	40	8.6	4	20
345	43R1	N		RFR	40	8.6	4	20
346	43T1	N		TNK	40	8.6	4	20
347	43U1	N		O/T	40	8.6	4	20
348	43V1	N		DRY	40	8.6	4	20
349	4400	N		DRY	40	9.6	4	20
350	4410	N		DRY	40	9.6	4	20
351	4415	N		DRY	40	9.6	4	20
352	4430	N		RFR	40	9.6	4	20
353	4431	N		RFR	40	9.6	4	20
354	4432	N		RFR	40	9.6	4	20
355	4440	N		RFR	40	9.6	4	20
356	4450	N		O/T	40	9.6	4	20
357	4451	N		O/T	40	9.6	4	20
358	4460	N		FLT	40	9.6	4	20
359	4461	N		FLT	40	9.6	4	20
360	4463	N		FLT	40	9.6	4	20

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No	Iso	Use	Default	Descr	Ctr Type	Length	Height	Tare	Width
361	4464	N			FLT	40	9.6	4	20
362	4465	N			O/S	40	9.6	4	20
363	4470	N			TNK	40	9.6	4	20
364	44B1	N			DRY	40	9.6	4	20
365	44G1	N			DRY	40	9.6	4	20
366	44H1	N			RFR	40	9.6	4	20
367	44P1	N			FLT	40	9.6	4	20
368	44R1	N			RFR	40	9.6	4	20
369	44T1	N			TNK	40	9.6	4	20
370	44U1	N			O/T	40	9.6	4	20
371	44V1	N			DRY	40	9.6	4	20
372	4500	Y		40ft 9.6High DRY	DRY	40	9.6	4	20
373	4510	N		40ft 9.6High VEN	DRY	40	9.6	4	20
374	4515	N			DRY	40	9.6	4	20
375	4530	Y		40ft 9.6High RFR	RFR	40	9.6	4	8
376	4531	N			RFR	40	9.6	4	20
377	4532	N			RFR	40	9.6	4	20
378	4540	N			RFR	40	9.6	4	20
379	4550	Y		40ft 9.6High O/T	O/T	40	9.6	4	20
380	4551	Y		40ft 9.6High O/D	OVD	40	9.6	4	20
381	4559	N		40ft 9.6High O/D	OVD	40	9.6	4	20
382	4560	Y		40ft 9.6High FLT	FLT	40	9.6	4	20
383	4561	N			FLT	40	9.6	4	20
384	4563	N			FLT	40	9.6	4	20
385	4564	N			FLT	40	9.6	4	20
386	4565	Y		40ft 9.6High O/S	O/S	40	9.6	4	20
387	4570	Y		40ft 9.6High TNK	TNK	40	9.6	4	20
388	45B1	N			DRY	40	9.6	4	20
389	45G0	N			DRY	40	9.6	4	20
390	45G1	N			DRY	40	9.6	4	20
391	45G2	N		.	OVD	45	9.6	4.5	8.6
392	45G9	Y		.	OVD	45	9.6	4.5	8.6
393	45GP	N		.	DRY	40	9.6	4	40
394	45H1	N			RFR	40	9.6	4	20
395	45P1	N			FLT	40	9.6	4	20
396	45R0	N			RFR	40	8.6	4	20
397	45R1	N			RFR	40	9.6	4	20
398	45R4	N		.	RFR	40	9.6	40	40
399	45T1	N			TNK	40	9.6	4	20
400	45U1	N			O/T	40	9.6	4	20

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No	Iso	Use	Default Descr	Ctr Type	Length	Height	Tare	Width
401	45U3	N	.	O/T	40	9.6	0	20
402	45UC	Y	45ft 4.3High DRY	U/C	45	8.6	4.5	20
403	45V0	N	.	DRY	40	9.6	4	20
404	45V1	N	.	DRY	40	9.6	4	20
405	4600	Y	40ft 4.3High DRY	DRY	40	4.3	4	20
406	4610	N	40ft 4.3High VEN	DRY	40	4.3	4	20
407	4615	N	.	DRY	40	4.3	4	20
408	4630	Y	40ft 4.3High RFR	RFR	40	4.3	4	20
409	4631	N	.	RFR	40	4.3	4	20
410	4632	N	.	RFR	40	4.3	4	20
411	4640	N	.	RFR	40	4.3	4	20
412	4650	Y	40ft 4.3High O/T	O/T	40	4.3	4	20
413	4651	N	.	O/T	40	4.3	4	20
414	4660	Y	40ft 4.3High FLT	FLT	40	4.3	4	20
415	4661	N	.	FLT	40	4.3	4	20
416	4663	N	.	FLT	40	4.3	4	20
417	4664	N	.	FLT	40	4.3	4	20
418	4665	Y	40ft 4.3High O/S	O/S	40	4.3	4	20
419	4670	Y	40ft 4.3High TNK	TNK	40	4.3	4	20
420	46B1	N	.	DRY	40	4.3	4	20
421	46G1	N	.	DRY	40	4.3	4	20
422	46H1	N	.	RFR	40	4.3	4	20
423	46P1	N	.	FLT	40	4.3	4	20
424	46R1	N	.	RFR	40	4.3	4	20
425	46T1	N	.	TNK	40	4.3	4	20
426	46U1	N	.	O/T	40	4.3	4	20
427	46V1	N	.	DRY	40	4.3	4	20
428	4700	N	.	DRY	40	4.3	4	20
429	4710	N	.	DRY	40	4.3	4	20
430	4715	N	.	DRY	40	4.3	4	20
431	4730	N	.	RFR	40	4.3	4	20
432	4731	N	.	RFR	40	4.3	4	20
433	4732	N	.	RFR	40	4.3	4	20
434	4740	N	.	RFR	40	4.3	4	20
435	4750	N	.	O/T	40	4.3	4	20
436	4751	N	.	O/T	40	4.3	4	20
437	4760	N	.	FLT	40	4.3	4	20
438	4761	N	.	FLT	40	4.3	4	20
439	4763	N	.	FLT	40	4.3	4	20
440	4764	N	.	FLT	40	4.3	4	20

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No	Iso	Use	Default	Descr	Ctr Type	Length	Height	Tare	Width
441	4765	N			O/S	40	4.3	4	20
442	4770	N			TNK	40	4.3	4	20
443	47B1	N			DRY	40	4.3	4	20
444	47G1	N			DRY	40	4.3	4	20
445	47H1	N			RFR	40	4.3	4	20
446	47P1	N			FLT	40	4.3	4	20
447	47R1	N			RFR	40	4.3	4	20
448	47T1	N			TNK	40	4.3	4	20
449	47U1	N			O/T	40	4.3	4	20
450	47V1	N			DRY	40	4.3	4	20
451	4800	N			DRY	40	4.3	4	20
452	4810	N			DRY	40	4.3	4	20
453	4815	N			DRY	40	4.3	4	20
454	4830	N			RFR	40	4.3	4	20
455	4831	N			RFR	40	4.3	4	20
456	4832	N			RFR	40	4.3	4	20
457	4840	N			RFR	40	4.3	4	20
458	4850	N			O/T	40	4.3	4	20
459	4851	N			O/T	40	4.3	4	20
460	4860	N			FLT	40	4.3	4	20
461	4861	N			FLT	40	4.3	4	20
462	4863	N			FLT	40	4.3	4	20
463	4864	N			FLT	40	4.3	4	20
464	4865	N			O/S	40	4.3	4	20
465	4870	N			TNK	40	4.3	4	20
466	48B1	N			DRY	40	4.3	4	20
467	48G1	N			DRY	40	4.3	4	20
468	48H1	N			RFR	40	4.3	4	20
469	48P1	N			FLT	40	4.3	4	20
470	48R1	N			RFR	40	4.3	4	20
471	48T1	N			TNK	40	4.3	4	20
472	48U1	N			O/T	40	4.3	4	20
473	48V1	N			DRY	40	4.3	4	20
474	9000	Y		45ft 8.0High DRY	DRY	45	8.0	4.5	20
475	9010	N		45ft 8.0High VEN	DRY	45	8.0	4.5	20
476	9015	N			DRY	45	8.0	4.5	20
477	9030	Y		45ft 8.0High RFR	RFR	45	8.0	4.5	20
478	9031	N			RFR	45	8.0	4.5	20
479	9032	N			RFR	45	8.0	4.5	20
480	9040	N			RFR	45	8.0	4.5	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
481	9050	Y	45ft 8.0High O/T	O/T	45	8.0	4.5	20
482	9051	N		O/T	45	8.0	4.5	20
483	9060	Y	45ft 8.0High FLT	FLT	45	8.0	4.5	20
484	9061	N		FLT	45	8.0	4.5	20
485	9063	N		FLT	45	8.0	4.5	20
486	9064	N		FLT	45	8.0	4.5	20
487	9065	Y	45ft 8.0High O/S	O/S	45	8.0	4.5	20
488	9070	N		TNK	45	8.0	4.5	20
489	90B1	N		DRY	45	8.0	4.5	20
490	90G1	N		DRY	45	8.0	4.5	20
491	90H1	N		RFR	45	8.0	4.5	20
492	90P1	N		FLT	45	8.0	4.5	20
493	90R1	N		RFR	45	8.0	4.5	20
494	90T1	N		TNK	45	8.0	4.5	20
495	90U1	N		O/T	45	8.0	4.5	20
496	90V1	N		DRY	45	8.0	4.5	20
497	9100	N		DRY	45	8.0	4.5	20
498	9110	N		DRY	45	8.0	4.5	20
499	9115	N		DRY	45	8.0	4.5	20
500	9130	N		RFR	45	8.0	4.5	20
501	9131	N		RFR	45	8.0	4.5	20
502	9132	N		RFR	45	8.0	4.5	20
503	9140	N		RFR	45	8.0	4.5	20
504	9150	N		O/T	45	8.0	4.5	20
505	9151	N		O/T	45	8.0	4.5	20
506	9160	N		FLT	45	8.0	4.5	20
507	9161	N		FLT	45	8.0	4.5	20
508	9163	N		FLT	45	8.0	4.5	20
509	9164	N		FLT	45	8.0	4.5	20
510	9165	N		O/S	45	8.0	4.5	20
511	9170	N		TNK	45	8.0	4.5	20
512	91B1	N		DRY	45	8.0	4.5	20
513	91G1	N		DRY	45	8.0	4.5	20
514	91H1	N		RFR	45	8.0	4.5	20
515	91P1	N		FLT	45	8.0	4.5	20
516	91R1	N		RFR	45	8.0	4.5	20
517	91T1	N		TNK	45	8.0	4.5	20
518	91U1	N		O/T	45	8.0	4.5	20
519	91V1	N		DRY	45	8.0	4.5	20
520	9200	N		DRY	45	8.6	4.5	20

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No	Iso	Use	Default	Descr	Ctr Type	Length	Height	Tare	Width
521	9210	N			DRY	45	8.6	4.5	20
522	9215	N			DRY	45	8.6	4.5	20
523	9230	N			RFR	45	8.6	4.5	20
524	9231	N			RFR	45	8.6	4.5	20
525	9232	N			RFR	45	8.6	4.5	20
526	9240	N			RFR	45	8.6	4.5	20
527	9250	N			O/T	45	8.6	4.5	20
528	9251	N			O/T	45	8.6	4.5	20
529	9260	N			FLT	45	8.6	4.5	20
530	9261	N			FLT	45	8.6	4.5	20
531	9263	N			FLT	45	8.6	4.5	20
532	9264	N			FLT	45	8.6	4.5	20
533	9265	N			O/S	45	8.6	4.5	20
534	9270	N			TNK	45	8.6	4.5	20
535	92B1	N			DRY	45	8.6	4.5	20
536	92G1	N			DRY	45	8.6	4.5	20
537	92H1	N			RFR	45	8.6	4.5	20
538	92P1	N			FLT	45	8.6	4.5	20
539	92R1	N			RFR	45	8.6	4.5	20
540	92T1	N			TNK	45	8.6	4.5	20
541	92U1	N			O/T	45	8.6	4.5	20
542	92V1	N			DRY	45	8.6	4.5	20
543	9300	Y		45ft 8.6High DRY	DRY	45	8.6	4.5	20
544	9310	N		45ft 8.6High VEN	DRY	45	8.6	4.5	20
545	9315	N			DRY	45	8.6	4.5	20
546	9330	Y		45ft 8.6High RFR	RFR	45	8.6	4.5	20
547	9331	N			RFR	45	8.6	4.5	20
548	9332	N			RFR	45	8.6	4.5	20
549	9340	N			RFR	45	8.6	4.5	20
550	9350	Y		45ft 8.6High O/T	O/T	45	8.6	4.5	20
551	9351	N			O/T	45	8.6	4.5	20
552	9360	Y		45ft 8.6High FLT	FLT	45	8.6	4.5	20
553	9361	N			FLT	45	8.6	4.5	20
554	9363	N			FLT	45	8.6	4.5	20
555	9364	N			FLT	45	8.6	4.5	20
556	9365	Y		45ft 8.6High O/S	O/S	45	8.6	4.5	20
557	9370	N			TNK	45	8.6	4.5	20
558	93B1	N			DRY	45	8.6	4.5	20
559	93G1	N			DRY	45	8.6	4.5	20
560	93H1	N			RFR	45	8.6	4.5	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
561	93P1	N		FLT	45	8.6	4.5	20
562	93R1	N		RFR	45	8.6	4.5	20
563	93T1	N		TNK	45	8.6	4.5	20
564	93U1	N		O/T	45	8.6	4.5	20
565	93V1	N		DRY	45	8.6	4.5	20
566	9400	N		DRY	45	9.6	4.5	20
567	9410	N		DRY	45	9.6	4.5	20
568	9415	N		DRY	45	9.6	4.5	20
569	9430	N		RFR	45	9.6	4.5	20
570	9431	N		RFR	45	9.6	4.5	20
571	9432	N		RFR	45	9.6	4.5	20
572	9440	N		RFR	45	9.6	4.5	20
573	9450	N		O/T	45	9.6	4.5	20
574	9451	N		O/T	45	9.6	4.5	20
575	9460	N		FLT	45	9.6	4.5	20
576	9461	N		FLT	45	9.6	4.5	20
577	9463	N		FLT	45	9.6	4.5	20
578	9464	N		FLT	45	9.6	4.5	20
579	9465	N		O/S	45	9.6	4.5	20
580	9470	N		TNK	45	9.6	4.5	20
581	94B1	N		DRY	45	9.6	4.5	20
582	94G1	N		DRY	45	9.6	4.5	20
583	94H1	N		RFR	45	9.6	4.5	20
584	94P1	N		FLT	45	9.6	4.5	20
585	94R1	N		RFR	45	9.6	4.5	20
586	94T1	N		TNK	45	9.6	4.5	20
587	94U1	N		O/T	45	9.6	4.5	20
588	94V1	N		DRY	45	9.6	4.5	20
589	9500	Y	45ft 9.6High DRY	DRY	45	9.6	4.5	20
590	9510	N		DRY	45	9.6	4.5	20
591	9515	N		DRY	45	9.6	4.5	20
592	9530	N		RFR	45	9.6	4.5	20
593	9531	N		RFR	45	9.6	4.5	20
594	9532	N		RFR	45	9.6	4.5	20
595	9540	N		RFR	45	9.6	4.5	20
596	9550	N		O/T	45	9.6	4.5	20
597	9551	N		O/T	45	9.6	4.5	20
598	9560	N		FLT	45	9.6	4.5	20
599	9561	N		FLT	45	9.6	4.5	20
600	9563	N		FLT	45	9.6	4.5	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
601	9564	N		FLT	45	9.6	4.5	20
602	9565	Y	45ft 9.6High O/S	O/S	45	9.6	4.5	20
603	9570	N		TNK	45	9.6	4.5	20
604	95B1	N		DRY	45	9.6	4.5	20
605	95G1	N		DRY	45	9.6	4.5	20
606	95H1	N		RFR	45	9.6	4.5	20
607	95P1	N		FLT	45	9.6	4.5	20
608	95R1	N		RFR	45	9.6	4.5	20
609	95T1	N		TNK	45	9.6	4.5	20
610	95U1	N		O/T	45	9.6	4.5	20
611	95V1	N		DRY	45	9.6	4.5	20
612	9600	N		DRY	45	4.3	4.5	20
613	9610	N		DRY	45	4.3	4.5	20
614	9615	N		DRY	45	4.3	4.5	20
615	9630	N		RFR	45	4.3	4.5	20
616	9631	N		RFR	45	4.3	4.5	20
617	9632	N		RFR	45	4.3	4.5	20
618	9640	N		RFR	45	4.3	4.5	20
619	9650	N		O/T	45	4.3	4.5	20
620	9651	N		O/T	45	4.3	4.5	20
621	9660	N		FLT	45	4.3	4.5	20
622	9661	N		FLT	45	4.3	4.5	20
623	9663	N		FLT	45	4.3	4.5	20
624	9664	N		FLT	45	4.3	4.5	20
625	9665	N		O/S	45	4.3	4.5	20
626	9670	N		TNK	45	4.3	4.5	20
627	96G1	N		DRY	45	4.3	4.5	20
628	96H1	N		RFR	45	4.3	4.5	20
629	96P1	N		FLT	45	4.3	4.5	20
630	96R1	N		RFR	45	4.3	4.5	20
631	96T1	N		TNK	45	4.3	4.5	20
632	96U1	N		O/T	45	4.3	4.5	20
633	96V1	N		DRY	45	4.3	4.5	20
634	9700	N		DRY	45	4.3	4.5	20
635	9710	N		DRY	45	4.3	4.5	20
636	9715	N		DRY	45	4.3	4.5	20
637	9730	N		RFR	45	4.3	4.5	20
638	9731	N		RFR	45	4.3	4.5	20
639	9732	N		RFR	45	4.3	4.5	20
640	9740	N		RFR	45	4.3	4.5	20

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No	Iso	Use Default	Descr	Ctr Type	Length	Height	Tare	Width
641	9750	N		O/T	45	4.3	4.5	20
642	9751	N		O/T	45	4.3	4.5	20
643	9760	N		FLT	45	4.3	4.5	20
644	9761	N		FLT	45	4.3	4.5	20
645	9763	N		FLT	45	4.3	4.5	20
646	9764	N		FLT	45	4.3	4.5	20
647	9765	N		O/S	45	4.3	4.5	20
648	9770	N		TNK	45	4.3	4.5	20
649	97B1	N		DRY	45	4.3	4.5	20
650	97G1	N		DRY	45	4.3	4.5	20
651	97H1	N		RFR	45	4.3	4.5	20
652	97P1	N		FLT	45	4.3	4.5	20
653	97R1	N		RFR	45	4.3	4.5	20
654	97T1	N		TNK	45	4.3	4.5	20
655	97U1	N		O/T	45	4.3	4.5	20
656	97V1	N		DRY	45	4.3	4.5	20
657	9800	N		DRY	45	4.3	4.5	20
658	9810	N		DRY	45	4.3	4.5	20
659	9815	N		DRY	45	4.3	4.5	20
660	9830	N		RFR	45	4.3	4.5	20
661	9831	N		RFR	45	4.3	4.5	20
662	9832	N		RFR	45	4.3	4.5	20
663	9840	N		RFR	45	4.3	4.5	20
664	9850	N		O/T	45	4.3	4.5	20
665	9851	N		O/T	45	4.3	4.5	20
666	9860	N		FLT	45	4.3	4.5	20
667	9861	N		FLT	45	4.3	4.5	20
668	9863	N		FLT	45	4.3	4.5	20
669	9864	N		FLT	45	4.3	4.5	20
670	9865	N		O/S	45	4.3	4.5	20
671	9870	N		TNK	45	4.3	4.5	20
672	98B1	N		DRY	45	4.3	4.5	20
673	98G1	N		DRY	45	4.3	4.5	20
674	98H1	N		RFR	45	4.3	4.5	20
675	98P1	N		FLT	45	4.3	4.5	20
676	98R1	N		RFR	45	4.3	4.5	20
677	98T1	N		TNK	45	4.3	4.5	20
678	98U1	N		O/T	45	4.3	4.5	20
679	98V1	N		DRY	45	4.3	4.5	20
680	L500	N		DRY	45	9.6	4.5	20

ISO Code Maintenance

No	Iso	Use	Default	Descr	Ctr Type	Length	Height	Tare	Width
681	L510	N			DRY	45	9.6	4.5	20
682	L515	N			DRY	45	9.6	4.5	20
683	L530	N			RFR	45	9.6	4.5	20
684	L531	N			RFR	45	9.6	4.5	20
685	L532	N			RFR	45	9.6	4.5	20
686	L540	N			RFR	45	9.6	4.5	20
687	L550	N			O/T	45	9.6	4.5	20
688	L551	N			O/T	45	9.6	4.5	20
689	L560	N			FLT	45	9.6	4.5	20
690	L561	N			FLT	45	9.6	4.5	20
691	L563	N			FLT	45	9.6	4.5	20
692	L564	N			FLT	45	9.6	4.5	20
693	L565	N			O/S	45	9.6	4.5	20
694	L570	N			TNK	45	9.6	4.5	20
695	L5B1	N			DRY	45	9.6	4.5	20
696	L5G1	N		45ft 9.6High DRY	DRY	45	9.6	4.5	20
697	L5H1	N			RFR	45	9.6	4.5	20
698	L5P1	Y		45ft 9.6High FLT	FLT	45	9.6	4.5	20
699	L5R1	Y		45ft 9.6High RFR	RFR	45	9.6	4.5	20
700	L5T1	Y		45ft 9.6High TNK	TNK	45	9.6	4.5	20
701	L5U1	Y		45ft 9.6High O/T	O/T	45	9.6	4.5	20
702	L5V1	N		45ft 9.6High VEN	DRY	45	9.6	4.5	20