

Tag	Description	PartDescription	Length	Pieces	Footage	Weight
0589729	BREAKING STEEL	.750"x16GA HRPO MT1010 PC DD	62.25	284	1,473	700
0589739	Steel Breaking	.750"X16GA HRPO PC DD	49.00	630	2,573	1,223
0600283	Lite Guage	1.25" X 16GA HRPO GC	33.70	717	2,014	1,665
0600284	Lite Guage	1.25" X 16GA HRPO GC	33.70	717	2,014	1,665
0607898	Bowed	1.00"X14GA HRPO MT1010 PC DD	61.50	400	2,050	1,666
0608262	Length Variation	1.00"x13GA HRPO MT1010 PC DD	69.88	315	1,834	1,684
0608263	Length Variation	1.00"x13GA HRPO MT1010 PC DD	69.88	155	903	829
0608264	Length Variation	1.00"x13GA HRPO MT1010 PC DD	69.88	315	1,834	1,684
0608265	Good	.875"X16GA HR MT1010 PC DD	96.00	238	1,904	1,072
0610261	WATER STAINS	1.00" X 12GA HRPO PC	240.00	118	2,360	2,388
0613228	Marks On Tube	1.00"X14GA HRPO PC DD	70.75	295	1,739	1,414
0613231	Marks On Tube	1.00"X14GA HRPO PC DD	70.75	353	2,081	1,692
0613265	Marks On Tube	1.00"X14GA HRPO PC DD	70.75	353	2,081	1,692
0613332	Marks On Tube	1.00"X14GA HRPO PC DD	75.63	353	2,225	1,809
0613372	Marks On Tube	1.00"X14GA HRPO PC DD DB	103.38	173	1,490	1,211
0614245	Bad Tool Cut	.875"X14GA HRPO MT1010 PC DD	105.00	153	1,339	940
0622650	OD Out of Spec	.875"X16GA HR MT1010 PC DD	95.00	424	3,357	1,889
0622651	OD Out of Spec	.875"X16GA HR MT1010 PC DD	95.00	424	3,357	1,889
0622652	OD Out of Spec	.875"X16GA HR MT1010 PC DD	95.00	424	3,357	1,889
0622654	OD Out of Spec	.875"X16GA HR MT1010 PC DD	95.00	424	3,357	1,889
0622834	Bad Ends	1.25"SQ X18GA CRCQ GC DB	40.50	200	675	540
0623518	Bad Ends	.750"SQX20GA CRCQ PC	42.00	544	1,904	648
0623519	Bad Ends	.750"SQX20GA CRCQ PC	42.00	542	1,897	646
0623662	Good	1.00"SQX18GA CRCQ PC	52.00	312	1,352	857
0600264	Lite Guage	1.25" X 16GA HRPO GC	24.95	634	1,318	1,089
0600276	Lite Guage	1.25" X 16GA HRPO GC	33.70	700	1,966	1,625
0600688	RMA	1.00"SQX18GA CRCQ GC	20.00	1,786	2,977	1,887
0617636	RMA	.500"X20GA CRCQ PC	240.00	265	5,300	921
0622649	OD Out of Spec	.875"X16GA HR MT1010 PC DD	95.00	424	3,357	1,889
0615356	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	99.50	353	2,927	2,379
0615361	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	99.50	353	2,927	2,379
0615364	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	99.50	353	2,927	2,379
0615368	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	99.50	353	2,927	2,379
0615370	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	99.50	353	2,927	2,379
0615376	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	99.50	353	2,927	2,379
0630023	Rust	1" X 2" x11GA HRPO PC	292.00	42	1,022	2,302
0630491	Marks On Tube	1.25" X 13GA HRPO PC DD	81.63	204	1,388	1,627
0630506	Marks On Tube	1.25" X 13GA HRPO PC DD	81.63	93	633	742
0627855	Rust	.875"X16GA HR MT1010 PC DD	95.00	424	3,357	1,889
0631199	Rust	1.00" SQ X 16GA HRPO PC	288.00	154	3,696	3,055
0632192	Weld Splits	.875"X16GA HR MT1010 PC DD	83.44	424	2,948	1,659
0632233	Weld Splits	.875"X16GA HR MT1010 PC DD	83.44	424	2,948	1,659
0626431	Marks On Tube	.500"x1.50"x16GA CRCQ GC	230.97	96	1,848	1,527
0628093	RMA	.875"X16GA HRPO PC DD	92.53	424	3,269	1,840
0628098	RMA	1.00" X 14GA HRPO SAE 1008 PC DD	47.13	353	1,386	1,127
0631059	Good	1.00" X 16GA HRPO PC DD	56.00	353	1,647	1,069
0632984	Bowed	1.00"X12GA HRPO PC DD	251.90	118	2,477	2,507
0627726	RMA	.875"X16GA HRPO GC	14.25	2,500	2,969	1,671
0637541	Wrong Steel Type Used	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	95.25	329	2,611	2,122
0637542	Wrong Steel Type Used	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	95.25	329	2,611	2,122
0637544	Wrong Steel Type Used	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	95.25	329	2,611	2,122
0639567	Lip On Corner	.875"X18GA CRCQ GC	268.12	106	2,368	1,024
0637424	RMA	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	99.19	326	2,695	2,191
0637426	RMA	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	99.19	329	2,719	2,210
0637428	RMA	.875"X13GA HRPO MT1010 GC DB	25.05	424	885	700
0637519	RMA	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	99.19	141	1,165	947
0637533	RMA	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	99.19	329	2,719	2,210
0637649	RMA	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	99.19	326	2,695	2,191
0635897	RMA	.472"X22GA CRCQ PC	240.00	510	10,200	1,355
0637415	RMA	1.00"X14GA (.071 MIN) HRPO MT1010 PC DD	99.19	329	2,719	2,210
0640120	OD Out of Spec	1.125"X18GA CRCQ GC	262.68	164	3,590	2,020
0631734	RMA	1.5" X 14GA HRPO PC	242.00	114	2,299	2,888
0637783	RMA	1.00"x13GA HRPO MT1010 PC DD	69.88	315	1,834	1,684

0639728	Good	1.50" X 14GA HRPO PC DD	250.00	77	1,604	2,015
0639731	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639743	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639744	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639768	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639783	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639786	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639792	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0639791	RMA	1.50" X 14GA HRPO PC DD	250.00	115	2,396	3,009
0643483	RMA	1.50"SQX16GA HRPO PC	240.00	128	2,560	3,247
0643484	RMA	1.50"SQX16GA HRPO PC	240.00	144	2,880	3,653
0645093	Marks On Tube	.750"SQ X 16 GA CRCQ MT1010 GC DB	75.84	256	1,618	980
0645104	Marks On Tube	.750"SQ X 16 GA CRCQ MT1010 GC DB	75.84	256	1,618	980
0645115	Marks On Tube	.750"SQ X 16 GA CRCQ MT1010 GC DB	75.84	256	1,618	980
0645932	Marks On Tube	.875"X13GA HRPO MT1010 GC DB	25.05	424	885	700
0596924	Good	1.00"X14GA HRPO PC DD	100.69	329	2,761	2,244
0597367	Good	1.00"x11GA HRPO PC DD	57.00	353	1,677	1,892
0601651	Good	.500"X16GA CR AKDQ GC	22.50	200	375	113
0602672	Bad Ends	1.00"X14GA HRPO MT1010 GC	71.38	329	1,957	1,591
0602673	Bad Ends	1.00"X14GA HRPO MT1010 GC	71.38	329	1,957	1,591
0603449	Good	1.125" X 16GA HRPO PC DD	144.00	162	1,944	1,431
0604841	Good	1.00" X 16GA HRPO PC DD	64.00	353	1,883	1,223
0608698	Good	1.50" X 18GA CRCQ GC DB	26.63	175	388	295
0609128	Good	1.50" X 18GA CRCQ GC DB	26.63	510	1,132	860
0609736	Good	.750"X20GA CRCQ ZINC GC	268.29	5	112	30
0609794	Good	1.00"x13GA HRPO MT1010 PC DD	69.88	212	1,234	1,133
0612757	Good	.875"X16GA HRPO GC	260.34	22	477	268
0614457	Good	1.00" SQ X 16GA HRPO PC	31.13	650	1,686	1,393
0615336	Marks On Tube	1.00"x16GA HR HSLA PC DD	253.00	87	1,834	1,191
0615444	Good	1.00"X14GA HRPO PC DD DB	103.38	173	1,490	1,211
0617610	Good	1.00" X 18GA CRCQ PC	255.50	10	213	106
0617614	Rust	1.00" X 20GA CRCQ PC	267.50	28	624	225
0617616	Good	1.25" X 14GA HRPO PC	72.25	222	1,337	1,384
0617625	Good	1.00" X 13GA HRPO PC	69.88	146	850	780
0618038	Good	1.125" X 14GA HRPO GC	255.97	37	789	729
0618075	Good	.625"SQX18GA CRCQ PC	44.56	163	605	232
0621010	Good	1.00"SQX16GA HRPO GC DB	37.63	834	2,615	2,161
0621012	Good	1.00"SQX16GA HRPO GC DB	37.63	834	2,615	2,161
0621015	Good	1.00"SQX16GA HRPO GC DB	37.63	834	2,615	2,161
0623509	Good	.750"SQX18GA CRCQ PC	35.00	224	653	305
0623623	Good	.625"X19GA CRCQ PC DD	144.00	190	2,280	597
0623683	Good	1.25" X 15GA HRPO GC DB	34.02	75	213	191
0626942	Good	.500"X18GA CR C1010 PC	240.00	75	1,500	354
0597232	Wrong Steel Type Used	1.00" X 14 GA HSLA 1008/1010 PC DD	102.00	353	3,001	2,440
0625858	I.D Out of Tolerance	1.50"SQx11GA HRPO GC DB	264.84	32	706	1,590
0628265	Good	1.00"x15GA HRPO PC DD	240.00	23	460	328
0622796	Good	.750"X20GA CRCQ ZINC PC DD	32.69	281	765	204
0629773	Good	1"X2"X14GA HRPO GC	235.37	50	981	1,569
0632056	Good	1.50"X13GA HRPO PC	242.00	74	1,492	2,127
0623186	Lite Guage	1.00" SQ X 16GA HRPO PC	91.00	204	1,547	1,279
0623187	Lite Guage	1.00" SQ X 16GA HRPO PC	91.00	204	1,547	1,279
0623188	Lite Guage	1.00" SQ X 16GA HRPO PC	91.00	204	1,547	1,279
0624919	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	65.00	353	1,912	1,554
0624953	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	124.63	212	2,202	1,790
0625559	Good	1.25" SQ X 16GA HRPO PC	42.50	209	740	775
0628099	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	47.13	353	1,386	1,127
0628152	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	47.13	353	1,386	1,127
0628166	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	44.88	212	793	645
0628224	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	44.88	353	1,320	1,073
0628231	Lite Guage	1.00" X 14GA HRPO SAE 1008 PC DD	44.88	141	527	428
0632631	Lite Guage	1.00" X 14 GA HSLA 1008/1010 PC DD	102.00	353	3,001	2,440
0632908	Wrong Steel Type Used	1.00"X14GA HRPO PC DD	70.75	530	3,125	2,540
0633851	Marks On Tube	.875"X16GA HRPO PC DD	92.53	424	3,269	1,840
0633854	Marks On Tube	.875"X16GA HRPO PC DD	92.53	424	3,269	1,840

0633855	Marks On Tube	.875"X16GA HRPO PC DD	92.53	424	3,269	1,840
0633859	Marks On Tube	.875"X16GA HRPO PC DD	92.53	424	3,269	1,840
0633860	Marks On Tube	.875"X16GA HRPO PC DD	92.53	424	3,269	1,840
0634154	Good	1.00"X 16GA HRPO HSLA GC	251.86	44	924	600
0617604	Good	1.00"X14GA HRPO PC	61.50	658	3,372	2,741
0635746	Good	1.25"SQX13GA HR MT1010 PC	241.50	32	644	961
0617532	Good	1.00"X14GA HRPO PC DD	66.88	306	1,705	1,386
0616568	Good	1.181"SQx15GA HRPO GC	24.61	200	410	468
0616589	Good	1"SQ x 11ga HRPO PC	240.00	50	1,000	1,436
0637170	Bowed	1.00"X12GA HRPO PC DD	251.90	100	2,099	2,124
0638032	Good	1.00" X 16 HRPO MT1010 GC DB	266.28	11	244	158
0638343	Good	1.00" X 16GA HRPO PC	240.25	14	280	182
0633572	Good	.875"X14GA HRPO PC DD	135.56	160	1,808	1,269
0637159	Good	1.00"X12GA HRPO MT1010 GC	253.93	83	1,756	1,777
0638886	Marks On Tube	1.25" X 14GA HRPO PC	240.00	56	1,120	1,159
0639461	Good	1.50"SQX11GA HRPO PC	288.00	11	264	595
0639678	Good	1.50" X 20 GA CRCQ PC	242.00	155	3,126	1,712
0639679	Good	1.50" X 20 GA CRCQ PC	242.00	16	323	177
0640121	OD Out of Spec	1.125"X18GA CRCQ GC	244.28	28	570	321
0640124	OD Out of Spec	1.125"X18GA CRCQ GC	244.28	98	1,995	1,123
0640130	OD Out of Spec	1.125"X18GA CRCQ GC	244.28	38	774	436
0640147	JOBMTL	1.125" X 18GA CRCQ PC	288.00	267	6,408	3,606
0640153	Cutting Source	1.125" X 18GA CRCQ PC	288.00	185	4,440	2,499
0640159	OD Out of Spec	1.125" X 18GA CRCQ PC	288.00	19	456	257
0640166	Good	1.125" X 16GA HRPO PC	288.00	226	5,424	3,992
0640167	Good	1.125" X 16GA HRPO PC	288.00	205	4,920	3,621
0640687	Good	1.00" X 16GA CRCQ MT1010 GC	265.12	48	1,060	688
0640713	Marks On Tube	2"SQx16GA HRPO PC	288.00	50	1,200	2,053
0644284	Good	1.00"SQX14GA HRPO GC DB	34.40	288	826	855
0644317	Good	1.00"SQX14GA HRPO GC DB	34.40	288	826	855
0644337	Good	1.00"SQX14GA HRPO GC DB	34.40	288	826	855
0644420	Good	1.00"SQX14GA HRPO GC DB	34.40	72	206	213
0644885	Good	.750"SQX18GA CRCQ PC	240.00	46	920	430
0641628	Good	1.00"SQX14GA HRPO PC	130.00	48	520	538
0646306	Good	1.00"X14GA HRPO MT1010 PC DD	51.00	256	1,088	884
0628953	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0628959	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634030	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634042	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634121	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634129	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634142	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634160	Good	.750"SQX18GA CRCQ PC	96.00	406	3,248	1,517
0634603	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634605	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634607	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0634609	Good	.750"SQX18GA CRCQ PC	96.00	512	4,096	1,913
0639650	Good	1.50" X 18GA CRCQ PC DD	142.00	155	1,834	1,393
0639659	Good	1.50" X 18GA CRCQ PC DD	142.00	124	1,467	1,114
0582819	Good	1.125" X 18GA CRCQ PC DD	77.25	246	1,584	891
0588619	Good	1.25" X 18GA CRCQ PC DD	96.00	222	1,776	1,115
0600027	Good	1.125"X18GA CRCQ GC	28.00	137	320	180
0600101	Good	1.25" X 16GA HRPO PC DD	81.00	222	1,499	1,239
0600111	Good	1.125" X 16GA CRCQ GC	41.75	144	501	369
0600120	Good	1.125" X 16GA CRCQ GC	31.00	137	354	261
0601176	Good	1.50" X 18GA CRCQ PC DD	84.50	155	1,091	828
0610565	Good	1.125" X 16GA HRPO PC DD	41.00	144	492	362
0610643	Good	.375"X18GA CRCQ GC	20.38	300	509	87
0611261	Good	.875"X18GA CRCQ GC	29.50	200	492	213
0611531	Good	1.125"X18GA CRCQ GC	16.25	500	677	381
0611627	Good	1.00" X 16GA CRCQ GC	18.00	300	450	292
0612223	Good	1.00" X 18GA CRCQ GC	14.25	200	238	118
0624637	Good	.875"X18GA CRCQ GC	29.50	424	1,042	451
0625353	Good	1.00" X 18GA CRCQ GC	15.00	500	625	311

0625581	Good	1.50" X 18GA CRCQ GC	16.25	500	677	514
0627369	Good	.875"X18GA CRCQ PC DD	53.50	424	1,890	817
0627449	Good	.875"X20GA CRCQ PC DD	40.50	424	1,431	449
0627454	Good	.750"X18GA CRCQ PC DD	68.00	315	1,785	654
0627457	Good	.750"X18GA CRCQ PC DD	55.00	315	1,444	529
0627999	Good	1.00" X 18GA CRCQ GC	15.00	500	625	311
0628382	Good	1.50" X 18GA CRCQ PC DD	42.25	155	546	415
0628384	Good	1.50" X 18GA CRCQ PC DD	84.50	155	1,091	828
0628765	Good	1.00" X 18GA CRCQ GC	14.25	200	238	118
0629604	Good	.750"X18GA CRCQ PC DD	68.00	315	1,785	654
0629952	Good	1.50" X 18GA CRCQ GC	16.25	500	677	514
0631693	Good	1.50" X 18GA CRCQ PC DD	42.25	155	546	415
0631983	Good	.875"X18GA CRCQ PC DD	64.00	424	2,261	978
0631984	Good	.875"X18GA CRCQ PC DD	64.00	424	2,261	978
0632606	Good	.875"X18GA CRCQ PC DD	64.00	424	2,261	978
0632607	Good	.875"X18GA CRCQ PC DD	64.00	424	2,261	978
0632608	Good	.875"X18GA CRCQ PC DD	64.00	424	2,261	978
0632609	Good	.875"X18GA CRCQ PC DD	53.50	424	1,890	817
0632614	Good	.875"X18GA CRCQ PC DD	44.00	424	1,555	673
0636885	Good	.500"X20GA CRCQ GC	19.75	500	823	143
0637378	Good	.875"X20GA CRCQ PC DD	46.50	424	1,643	516
0637379	Good	.875"X20GA CRCQ PC DD	40.50	424	1,431	449
0637380	Good	.875"X20GA CRCQ GC	260.34	50	1,085	341
0637625	Good	.875"X20GA CRCQ GC	28.50	440	1,045	328
0637724	Good	.875"X18GA CRCQ PC DD	53.50	424	1,890	817
0637727	Good	.875"X18GA CRCQ PC DD	44.00	424	1,555	673
0638199	Good	1.00" X 18GA CRCQ PC DD	86.00	188	1,347	670
0638315	Good	.375"X18GA CRCQ GC	20.38	430	730	125
0638356	Good	1.00" X 16GA CRCQ PC DD	69.00	188	1,081	702
0638358	Good	1.00" X 16GA CRCQ PC DD	43.00	188	674	438
0638852	Good	.875"X18GA CRCQ GC	29.50	424	1,042	451
0639662	Good	1.50" X 18GA CRCQ PC DD	81.00	155	1,046	794
0601173	Good	1.50" X 18GA CRCQ PC DD	84.50	155	1,091	828
0617059	Good	.875"X20GA CRCQ PC DD	40.50	424	1,431	449