

SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
1	PPPCX80L1W0G	1_PIPE	36		531	LM	PIPE, A312TP304/304L, EFW, 0.375", BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, 0.375 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
2	PPPCX80L1W0H	1_PIPE	42		36	LM	PIPE, A312TP304/304L, EFW, 0.375", BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, 0.375 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
3	PPPCX80N1W0G	1_PIPE	36		23	LM	PIPE, A312TP304/304L, EFW, 0.500", EJ=1.0, BBE, %100 RT	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, 0.500 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
4	PPPCX80K1W0G	1_PIPE	36		150	LM	PIPE, A312TP304/304L, EFW, 100%RT, 0.312, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, 0.312 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
5	PPPCX80N1W0H	1_PIPE	42		18	LM	PIPE, A312TP304/304L, EFW, 100%RT, 0.500, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, 0.500 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
6	PPPCX80F1Q03	1_PIPE	4		94	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
7	PPPCX80F1Q05	1_PIPE	8		24	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
8	PPPCX80F1Q06	1_PIPE	10		24	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
9	PPPCX80F1Q09	1_PIPE	16		6	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
10	PPPCX80F1Q0B	1_PIPE	20		43	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
11	PPPCX80F1Q0C	1_PIPE	24		199	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
12	PPPCX80F1Q0F	1_PIPE	30		797	LM	PIPE, A312TP304/304L, EFW, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
13	PPPCX80G1Q04	1_PIPE	6		47	LM	PIPE, A312TP304/304L, EFW, SCH40S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 40S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
14	PPPCX80G1Q09	1_PIPE	16		12	LM	PIPE, A312TP304/304L, EFW, SCH40S, EJ=1.0, BBE, %100 RT	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 40S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
15	PPPCX80H1Q05	1_PIPE	8		6	LM	PIPE, A312TP304/304L, EFW, SCH80S, EJ=1.0, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 80S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
16	PPPCX80H1Q06	1_PIPE	10		6	LM	PIPE, A312TP304/304L, EFW, SCH80S, EJ=1.0, BBE, 100% RT,	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 80S, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.19, 100% Radiographic Examination Required,
17	PPPCX80F0X02	1_PIPE	3		144	LM	PIPE, A312TP304/304L, SMLS, SCH10S, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP304/304L, Schedule 10S, Seamless, Bevelled Both Ends, Per ANSI B36.19,
18	PPPC0B0D010N	1_PIPE	1.5		82	LM	PIPE, A312TP316/316L, SMLS, SCH160, BBE	Pipe, Dual Grade Stainless Steel Per ASTM A312 Grade TP316/316L, Schedule 160, Seamless, Bevelled Both Ends, Per ANSI B36.10,
19	PPPCH9080106	1_PIPE	10		12	LM	PIPE, A333-6, SMLS, SCH 80, BBE	Pipe, Carbon Steel Per ASTM A333 Grade 6, Schedule 80, Seamless, Bevelled Both Ends, Per ANSI B36.10,
20	PPPCH90A0105	1_PIPE	8		12	LM	PIPE, A333-6, SMLS, SCH100, BBE	Pipe, Carbon Steel Per ASTM A333 Grade 6, Schedule 100, Seamless, Bevelled Both Ends, Per ANSI B36.10,
21	PPPCH90A0106	1_PIPE	10		23	LM	PIPE, A333-6, SMLS, SCH100, BBE	Pipe, Carbon Steel Per ASTM A333 Grade 6, Schedule 100, Seamless, Bevelled Both Ends, Per ANSI B36.10,

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22	PPPCH9050107	1_PIPE	12		9	LM	PIPE, A333-6, SMLS, STD WT, BBE	Pipe, Carbon Steel Per ASTM A333 Grade 6, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
23	PPPCH9050109	1_PIPE	16		11	LM	PIPE, A333-6, SMLS, STD WT, BBE	Pipe, Carbon Steel Per ASTM A333 Grade 6, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
24	PPPCH905010C	1_PIPE	24		23	LM	PIPE, A333-6, SMLS, STD WT, BBE	Pipe, Carbon Steel Per ASTM A333 Grade 6, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
25	PPPCY40Q1W05	1_PIPE	8		6	LM	PIPE, A358-304/304L CL. 1, EFW, 0.625", BBE	Pipe, Dual Grade Stainless Steel Per ASTM A358 Grade 304/304L Class 1, 0.625 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
26	PPPCY40Q1W0F	1_PIPE	30		12	LM	PIPE, A358-304/304L CL. 1, EFW, 0.625", BBE	Pipe, Dual Grade Stainless Steel Per ASTM A358 Grade 304/304L Class 1, 0.625 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
27	PPPCY40S1W06	1_PIPE	10		6	LM	PIPE, A358-304/304L CL. 1, EFW, 0.750", BBE	Pipe, Dual Grade Stainless Steel Per ASTM A358 Grade 304/304L Class 1, 0.750 Inch Wall, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, 100% Radiographic Examination Required,
28	PPPCKC0D0102	1_PIPE	3		8	LM	PIPE, A53/106/5L GR.B, SMLS, SCH160, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Schedule 160, Seamless, Bevelled Both Ends, Per ANSI B36.10,
29	PPPCKC0D050M	1_PIPE	1		7	LM	PIPE, A53/106/5L GR.B, SMLS, SCH160, PE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Schedule 160, Seamless, Plain End, Per ANSI B36.10, To be Supplied in Single Random Lengths
30	PPPCKC070100	1_PIPE	2		648	LM	PIPE, A53/106/5L GR.B, SMLS, XS, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Extra Strong, Seamless, Bevelled Both Ends, Per ANSI B36.10,
31	PPPCKC070105	1_PIPE	8		114	LM	PIPE, A53/106/5L GR.B, SMLS, XS, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Extra Strong, Seamless, Bevelled Both Ends, Per ANSI B36.10,
32	PPPCKC07010C	1_PIPE	24		12	LM	PIPE, A53/106/5L GR.B, SMLS, XS, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Extra Strong, Seamless, Bevelled Both Ends, Per ANSI B36.10,
33	PPPCKC050102	1_PIPE	3		223	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
34	PPPCKC050103	1_PIPE	4		6	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
35	PPPCKC050106	1_PIPE	10		286	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
36	PPPCKC050107	1_PIPE	12		12	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
37	PPPCKC050108	1_PIPE	14		35	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
38	PPPCKC050109	1_PIPE	16		12	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
39	PPPCKC05010A	1_PIPE	18		128	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
40	PPPCKC05010B	1_PIPE	20		35	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
41	PPPCKC05010C	1_PIPE	24		50	LM	PIPE, A53/106/5L, SMLS, STD WT, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
42	PPPCKC070102	1_PIPE	3		12	LM	PIPE, A53/106/5L, SMLS, XS, BBE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Extra Strong, Seamless, Bevelled Both Ends, Per ANSI B36.10,
43	PPPCKC07050M	1_PIPE	1		72	LM	PIPE, A53/106/5L, SMLS, XS, PE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Extra Strong, Seamless, Plain End, Per ANSI B36.10, To be Supplied in Single Random Lengths
44	PPPCKC07050N	1_PIPE	1.5		155	LM	PIPE, A53/106/5L, SMLS, XS, PE	Pipe, Carbon Steel Triple Stamped Per ASTM A53/A106 and API 5L Grade B, Extra Strong, Seamless, Plain End, Per ANSI B36.10, To be Supplied in Single Random Lengths
45	PPPCH1050102	1_PIPE	3		78	LM	PIPE, A53-B-S, SMLS, STD WT, BBE	Pipe, Carbon Steel Per ASTM A53 Grade B Type S, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
46	PPPCH1050103	1_PIPE	4		103	LM	PIPE, A53-B-S, SMLS, STD WT, BBE	Pipe, Carbon Steel Per ASTM A53 Grade B Type S, Standard Weight, Seamless, Bevelled Both Ends, Per ANSI B36.10,
47	PPPCH1070100	1_PIPE	2		1,049	LM	PIPE, A53-B-S, SMLS, XS, BBE	Pipe, Carbon Steel Per ASTM A53 Grade B Type S, Extra Strong, Seamless, Bevelled Both Ends, Per ANSI B36.10,
48	PPPCJF0ZSS0F	1_PIPE	30		12	LM	PIPE, A671-CC60-22, EFW, 2"WT, BBE, S2@-45C	Pipe, Carbon Steel Per ASTM A671 Grade CC60 Class 22, Electric Fusion Welded, Bevelled Both Ends, 2" Wall Thickness, Per ANSI B36.10, Supplement S2 @ -45 Degrees C,
49	PPPCJF050V0G	1_PIPE	36		72	LM	PIPE, A671-CC60-22, EFW, STDWT, BBE	Pipe, Carbon Steel Per ASTM A671 Grade CC60 Class 22, Standard Weight, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10,

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
50	PPPCJF070D0G	1_PIPE	36		35	LM	PIPE, A671-CC60-22, EFW, XS, BBE, S2 -45C	Pipe, Carbon Steel Per ASTM A671 Grade CC60 Class 22, Extra Strong, Electric Fusion Welded, Bevelled Both Ends, Per ANSI B36.10, Supplement S2 @ -45 Degrees C,
51	PPPCJS0QUS0J	1_PIPE	48		107	LM	PIPE, API 5L-B, PSL2, SAW, 0.625", BBE, IT@-29C	Pipe, Carbon Steel Per API 5L Grade B, 0.625 Inch Wall, Submerged Arc Welded, Bevelled Both Ends, Per ANSI B36.10, Product Specification Level - 2, Impact tested @-29 C,
52	PPPCJS07510G	1_PIPE	36		24	LM	PIPE, API 5L-B, PSL2, SAW, XS, BBE	Pipe, Carbon Steel Per API 5L Grade B, Extra Strong, Submerged Arc Welded, Bevelled Both Ends, Per ANSI B36.10, Product Specification Level - 2,
53	PFCCG5051D0U	2_FITTINGS	24		6	EA	Cap, BW, A234-WPB, StdWt	Cap, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
54	PFCCVA0G1D0U	2_FITTINGS	24		2	EA	Cap, BW, A403WP304/304L-S, Sch40S	Cap, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-S, Schedule 40S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
55	PFRNHF0Z6M13	2_FITTINGS	42		1	EA	El - 45, LR, BW, 1.875W, A420-WPL6W, 100%RT	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6-W, Butt weld End, 1.875 Inch Wall, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
56	PFRNHF0Z2U10	2_FITTINGS	36		1	EA	El - 45, LR, BW, 2.375W, A420-WPL6W, 100%RT	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6-W, Butt weld End, 2.375 Inch Wall, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
57	PFRNG505140H	2_FITTINGS	4		24	EA	EL - 45, LR, BW, A234-WPB, STDWT	Elbow - 45, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
58	PFRNG505140K	2_FITTINGS	6		3	EA	EL - 45, LR, BW, A234-WPB, STDWT	Elbow - 45, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
59	PFRNG505140P	2_FITTINGS	14		3	EA	El - 45, LR, BW, A234-WPB, StdWt	Elbow - 45, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
60	PFRNG505140R	2_FITTINGS	18		4	EA	El - 45, LR, BW, A234-WPB, StdWt	Elbow - 45, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
61	PFRNG507140H	2_FITTINGS	4		2	EA	EL - 45, LR, BW, A234-WPB, XS	Elbow - 45, Carbon Steel Per ASTM A234 Grade WPB, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
62	PFRNG707230X	2_FITTINGS	30		1	EA	El - 45, LR, BW, A234-WPBW, XS	Elbow - 45, Carbon Steel Per ASTM A234 Grade WPBW, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
63	PFRNX60L2313	2_FITTINGS	42		2	EA	El - 45, LR, BW, A403WP304/304L-WX, 0.375", %100 RT	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, 0.375 Inch Wall, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
64	PFRNX60F230K	2_FITTINGS	6		18	EA	EL - 45, LR, BW, A403WP304/304L-WX, SCH 10S	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
65	PFRNX60F230M	2_FITTINGS	10		4	EA	El - 45, LR, BW, A403WP304/304L-WX, Sch 10S	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
66	PFRNX60F230Q	2_FITTINGS	16		2	EA	El - 45, LR, BW, A403WP304/304L-WX, Sch 10S	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
67	PFRNX60F230H	2_FITTINGS	4		18	EA	EL - 45, LR, BW, A403WP304/304L-WX, SCH10S	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
68	PFRNX60F230N	2_FITTINGS	12		2	EA	El - 45, LR, BW, A403WP304/304L-WX, Sch10S, RT REQ, ASME B16.9, Welded	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
69	PFRNX60G230L	2_FITTINGS	8		2	EA	EL - 45, LR, BW, A403WP304/304L-WX, SCH40S	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
70	PFRNX60G230M	2_FITTINGS	10		2	EA	El - 45, LR, BW, A403WP304/304L-WX, Sch40S	Elbow - 45, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
71	PFRNHE08140M	2_FITTINGS	10		3	EA	El - 45, LR, BW, A420-WPL6, Sch 80	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
72	PFRNHE05140S	2_FITTINGS	20		6	EA	El - 45, LR, BW, A420-WPL6, StdWt	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
73	PFRNHE07140S	2_FITTINGS	20		12	EA	El - 45, LR, BW, A420-WPL6, XS	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25

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74	PFRNHFOY2310	2_FITTINGS	36		1	EA	EI - 45, LR, BW, A420-WPL6W, 1.500", 100% X-Ray	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6-W, 1.500 Inch Wall, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
75	PFRNHFOQ2316	2_FITTINGS	48		2	EA	EL - 45, LR, BW, A420-WPL6W, 15.88MM, 100% X-RAY	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6-W, 0.625 Inch Wall, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
76	PFRNHFO72310	2_FITTINGS	36		6	EA	EI - 45, LR, BW, A420-WPL6W, XS, 100% X-Ray	Elbow - 45, Carbon Steel Per ASTM A420 Grade WPL6-W, Extra Strong, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
77	PFQNHFOZE510	2_FITTINGS	36		2	EA	EI - 90, LR, BW, 1.625W, A420-WPL6W, 100% X-Ray	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6-W, Buttweld End, 1.625 Inch Wall, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
78	PFQNG505160U	2_FITTINGS	24		1	EA	EI - 90, LR, BW, A234-WPB, StdWt	Elbow - 90, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
79	PFQNG707240X	2_FITTINGS	30		4	EA	EI - 90, LR, BW, A234-WPBW, XS	Elbow - 90, Carbon Steel Per ASTM A234 Grade WPBW, Extra Strong, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
80	PFQNVAF160G	2_FITTINGS	3		1	EA	EL - 90, LR, BW, A403WP304/304L-S, SCH10S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-S, Schedule 10S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
81	PFQNX60L240X	2_FITTINGS	30		5	EA	EI - 90, LR, BW, A403WP304/304L-WX, 0.375"	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, 0.375 Inch Wall, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
82	PFQNX60F240H	2_FITTINGS	4		55	EA	EL - 90, LR, BW, A403WP304/304L-WX, SCH 10S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
83	PFQNX60F240P	2_FITTINGS	14		3	EA	EI - 90, LR, BW, A403WP304/304L-WX, Sch 10S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
84	PFQNX60F240Q	2_FITTINGS	16		1	EA	EI - 90, LR, BW, A403WP304/304L-WX, Sch 10S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
85	PFQNX60F240L	2_FITTINGS	8		21	EA	EL - 90, LR, BW, A403WP304/304L-WX, SCH10S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
86	PFQNX60G240L	2_FITTINGS	8		2	EA	EL - 90, LR, BW, A403WP304/304L-WX, SCH40S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
87	PFQNX60H240U	2_FITTINGS	24		6	EA	EI - 90, LR, BW, A403WP304/304L-WX, Sch80S	Elbow - 90, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 80S, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
88	PFQNHE0B160K	2_FITTINGS	6		1	EA	EL - 90, LR, BW, A420-WPL6, SCH120	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 120, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
89	PFQNHE04160U	2_FITTINGS	24		1	EA	EI - 90, LR, BW, A420-WPL6, Sch40	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 40, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
90	PFQNHE08160M	2_FITTINGS	10		10	EA	EI - 90, LR, BW, A420-WPL6, SCH80	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
91	PFQNHE08160S	2_FITTINGS	20		2	EA	EI - 90, LR, BW, A420-WPL6, Sch80	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
92	PFQNHE07160R	2_FITTINGS	18		2	EA	EI - 90, LR, BW, A420-WPL6, SchXS	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Extra Strong, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
93	PFQNHE05160H	2_FITTINGS	4		1	EA	EL - 90, LR, BW, A420-WPL6, STDWT	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
94	PFQNHE05160M	2_FITTINGS	10		43	EA	EI - 90, LR, BW, A420-WPL6, StdWt	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
95	PFQNHFOQ2416	2_FITTINGS	48		3	EA	EI - 90, LR, BW, A420-WPL6W, 0.625", 100% X-Ray	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6-W, 0.625 Inch Wall, Buttweld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
96	PFQNH052410	2_FITTINGS	36		8	EA	El - 90, LR, BW, A420-WPL6W, StdWt	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6-W, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Long Radius, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
97	PFQNH05160Q	2_FITTINGS	16		9	EA	EL-90, A420-WPL6, StdWt, BW, ASME B16.9, LR, SMLS	Elbow - 90, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Long Radius, Seamless, Marked per MSS SP 25
98	PFL8F0000GU	2_FITTINGS	42	8	2	EA	Latrolet BW 42"X8" StdWt, A350	Latrolet, Carbon Steel Per ASTM A350 Grade LF2 Class 1, Standard Weight, Buttwneld End, Per ASME B16.25, Header by Branch Size
99	PFCRG5051E1C	2_FITTINGS	16	14	1	EA	RedCon, BW, A234-WPB, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
100	PFCRG5051E1G	2_FITTINGS	14	12	3	EA	RedCon, BW, A234-WPB, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
101	PFCRG5051E1H	2_FITTINGS	14	10	4	EA	RedCon, BW, A234-WPB, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
102	PFCRG5051E30	2_FITTINGS	18	12	1	EA	RedCon, BW, A234-WPB, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
103	PFCRG5051E3B	2_FITTINGS	24	18	1	EA	RedCon, BW, A234-WPB, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
104	PFCRG5071E1U	2_FITTINGS	8	6	1	EA	REDCON, BW, A234-WPB, XS	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
105	PFCRG5071E30	2_FITTINGS	18	12	1	EA	RedCon, BW, A234-WPB, XS	Reducer - Concentric, Carbon Steel Per ASTM A234 Grade WPB, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
106	PFCRX60F1J1E	2_FITTINGS	16	10	2	EA	RedCon, BW, A403WP304/304L-WX, Sch 10S	Reducer - Concentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
107	PFCRX60F2C2B	2_FITTINGS	4		23	EA	REDCON, BW, A403WP304/304L-WX, SCH10S, SCH40S	Reducer - Concentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
108	PFCRX60G1J21	2_FITTINGS	6	3	3	EA	REDCON, BW, A403WP304/304L-WX, SCH40S	Reducer - Concentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
109	PFCRX60G2V1W	2_FITTINGS	8	4	2	EA	REDCON, BW, A403WP304/304L-WX, SCH40S, SCH10S	Reducer - Concentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Schedule 10S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
110	PFCRHE0B2L21	2_FITTINGS	6	3	2	EA	REDCON, BW, A420-WPL6, SCH120, XS	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 120, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
111	PFCRHE04403A	2_FITTINGS	24	16	1	EA	RedCon, BW, A420-WPL6, Sch40, Sch80	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 40, Schedule 80, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
112	PFCRHE081E3C	2_FITTINGS	24	20	1	EA	RedCon, BW, A420-WPL6, Sch80	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
113	PFCRHE08411Q	2_FITTINGS	10	8	6	EA	RedCon, BW, A420-WPL6, Sch80, Sch120	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Schedule 120, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
114	PFCRHE051E1E	2_FITTINGS	16	10	2	EA	RedCon, BW, A420-WPL6, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
115	PFCRHE051E21	2_FITTINGS	6	3	4	EA	REDCON, BW, A420-WPL6, STDWT	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
116	PFCRHE051E31	2_FITTINGS	18	10	4	EA	RedCon, BW, A420-WPL6, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
117	PFCRHE051E32	2_FITTINGS	20	16	3	EA	RedCon, BW, A420-WPL6, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
118	PFCRHE051E34	2_FITTINGS	20	12	2	EA	RedCon, BW, A420-WPL6, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
119	PFCRHE051E3A	2_FITTINGS	24	16	2	EA	RedCon, BW, A420-WPL6, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
120	PFCRHE072M30	2_FITTINGS	18	12	1	EA	RedCon, BW, A420-WPL6, XS, StdWt	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6, Extra Strong, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
121	PFCRHF0ZUP3N	2_FITTINGS	30	20	1	EA	RedCon, BW, A420-WPL6W, 2.00"x Sch120, 100%RT	Reducer - Concentric, Carbon steel Per ASTM A420 Grade WPL6-W, 2.00 Inch Wall, Schedule 120, Buttwneld Ends, Per ASME B16.9, Per ASME 16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25

QC LNG Surplus List at CIMTAS

SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
122	PFCRHF051J3V	2_FITTINGS	32	30	1	EA	RedCon, BW, A420-WPL6W, StdWt, 100% X-Ray	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6-W, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
123	PFCRHF051J42	2_FITTINGS	36	30	3	EA	RedCon, BW, A420-WPL6W, StdWt, 100% X-Ray	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6-W, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
124	PFCRHF072H3P	2_FITTINGS	30	24	2	EA	RedCon, BW, A420-WPL6W, XS, StdWt, 100%RT	Reducer - Concentric, Carbon Steel Per ASTM A420 Grade WPL6-W, Extra Strong, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
125	PFCSG5051E1D	2_FITTINGS	16	12	3	EA	RedEcc, BW, A234-WPB, StdWt	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
126	PFCSG5051E1Q	2_FITTINGS	10	8	4	EA	RedEcc, BW, A234-WPB, StdWt	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
127	PFCSG5051E21	2_FITTINGS	6	3	1	EA	REDECC, BW, A234-WPB, STDWT	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
128	PFCSG5051E29	2_FITTINGS	4	3	2	EA	REDECC, BW, A234-WPB, STDWT	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
129	PFCSG5051E2B	2_FITTINGS	4	2	1	EA	REDECC, BW, A234-WPB, STDWT	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
130	PFCSG5051E31	2_FITTINGS	18	10	2	EA	RedEcc, BW, A234-WPB, StdWt	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
131	PFCSG5052D2B	2_FITTINGS	4	2	1	EA	REDECC, BW, A234-WPB, STDWT, XS	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
132	PFCSG5071E1U	2_FITTINGS	8	6	3	EA	REDECC, BW, A234-WPB, XS	Reducer - Eccentric, Carbon Steel Per ASTM A234 Grade WPB, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
133	PFCSX60S3U42	2_FITTINGS	36	30	2	EA	RedEcc, BW, A403WP304/304L-WX, 0.750", 0.625", 100% X-Ray	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, 0.750 Inch Wall, 0.625 Inch Wall, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
134	PFCSX60F1K1L	2_FITTINGS	12	10	3	EA	RedEcc, BW, A403WP304/304L-WX, Sch 10S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
135	PFCSX60F1K1U	2_FITTINGS	8	6	3	EA	REDECC, BW, A403WP304/304L-WX, SCH 10S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
136	PFCSX60F1K32	2_FITTINGS	20	16	4	EA	RedEcc, BW, A403WP304/304L-WX, Sch 10S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
137	PFCSX60F1K3P	2_FITTINGS	30	24	1	EA	RedEcc, BW, A403WP304/304L-WX, Sch 10S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
138	PFCSX60F1K1Z	2_FITTINGS	6	4	10	EA	REDECC, BW, A403WP304/304L-WX, SCH10S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
139	PFCSX60F1K35	2_FITTINGS	20	18	3	EA	RedEcc, BW, A403WP304/304L-WX, Sch10S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
140	PFCSX60F1K31	2_FITTINGS	18	10	2	EA	RedEcc, BW, A403WP304/304L-WX, Sch10S, 100% RT	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
141	PFCSX60F1K3N	2_FITTINGS	30	20	4	EA	RedEcc, BW, A403WP304/304L-WX, Sch10S, RT REQ, ASME B16.9, Welded	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
142	PFCSX60G1K1L	2_FITTINGS	12	10	1	EA	RedEcc, BW, A403WP304/304L-WX, Sch40S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
143	PFCSX60G1K1Q	2_FITTINGS	10	8	1	EA	RedEcc, BW, A403WP304/304L-WX, Sch40S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25

QC LNG Surplus List at CIMTAS

SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
144	PFCSX60H323C	2_FITTINGS	24	20	2	EA	RedEcc, BW, A403WP304/304L-WX, Sch80S, Sch40S	Reducer - Eccentric, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 80S, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
145	PFCSHE081E3C	2_FITTINGS	24	20	1	EA	RedEcc, BW, A420-WPL6, Sch80	Reducer - Eccentric, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
146	PFCSHE082D1M	2_FITTINGS	12	8	2	EA	RedEcc, BW, A420-WPL6, Sch80, XS	Reducer - Eccentric, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
147	PFCSHE051E34	2_FITTINGS	20	12	2	EA	RedEcc, BW, A420-WPL6, StdWt	Reducer - Eccentric, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
148	PFCSHE071E1Z	2_FITTINGS	6	4	1	EA	REDECC, BW, A420-WPL6, XS	Reducer - Eccentric, Carbon Steel Per ASTM A420 Grade WPL6, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
149	PFCSHF0Q2A4X	2_FITTINGS	48	42	3	EA	RedEcc, BW, A420-WPL6W, 0.625", XS, 100% X-Ray	Reducer - Eccentric, Carbon Steel Per ASTM A420 Grade WPL6-W, 0.625 Inch Wall, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
150	PFCVG5051L1G	2_FITTINGS	14	12	1	EA	RedTe, BW, A234-WPB, StdWt	Tee - Reducing, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
151	PFCVG5051L2K	2_FITTINGS	3	2	1	EA	REDTEE, BW, A234-WPB, STDWT	Tee - Reducing, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
152	PFCVG5051W2K	2_FITTINGS	3	2	10	EA	REDTEE, BW, A234-WPB, STDWT, XS	Tee - Reducing, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
153	PFCVG5071L1U	2_FITTINGS	8	8	2	EA	REDTEE, BW, A234-WPB, XS	Tee - Reducing, Carbon Steel Per ASTM A234 Grade WPB, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
154	PFCVG7071T42	2_FITTINGS	36	30	2	EA	RedTee, BW, A234-WPBW, XS, StdWt, 100% X-Ray	Tee - Reducing, Carbon Steel Per ASTM A234 Grade WPBW, Extra Strong, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
155	PFCVVA0F272K	2_FITTINGS	3	2	5	EA	REDTEE, BW, A403WP304/304L-S, SCH10S, SCH40S	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-S, Schedule 10S, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
156	PFCVX60L2Y6K	2_FITTINGS	42	24	6	EA	REDTEE, BW, A403WP304/304L-WX, 0.375", SCH40S	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, 0.375 Inch Wall, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25, Header by Branch Size
157	PFCVX60F1N1D	2_FITTINGS	16	12	1	EA	RedTee, BW, A403WP304/304L-WX, Sch10S	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
158	PFCVX60F1N5N	2_FITTINGS	30	18	1	EA	RedTee, BW, A403WP304/304L-WX, Sch10S	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
159	PFCVX60F3U2B	2_FITTINGS	4	2	5	EA	REDTEE, BW, A403WP304/304L-WX, SCH10S, SCH40S, 100% X-RAY	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
160	PFCVX60G1N1M	2_FITTINGS	12	8	2	EA	RedTee, BW, A403WP304/304L-WX, Sch40S	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
161	PFCVX60G1N1Q	2_FITTINGS	10	8	2	EA	RedTee, BW, A403WP304/304L-WX, Sch40S, 100% RT	Tee - Reducing, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 40S, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
162	PFCVHE08A01Q	2_FITTINGS	10	8	2	EA	RedTee, BW, A420-WPL6, Sch80, Sch120	Tee - Reducing, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 80, Schedule 120, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
163	PFCVHE051L35	2_FITTINGS	20	18	4	EA	RedTee, BW, A420-WPL6, StdWt	Tee - Reducing, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
164	PFCVHE051W2K	2_FITTINGS	3	2	3	EA	REDTEE, BW, A420-WPL6, STDWT, XS	Tee - Reducing, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Extra Strong, Buttwneld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
165	PFCVHF051N63	2_FITTINGS	36	20	2	EA	RedTee, BW, A420-WPL6W, StdWt, 100%RT	Tee - Reducing, Carbon Steel Per ASTM A420 Grade WPL6-W, Standard Weight, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
166	PFCVHF079U3P	2_FITTINGS	30	24	2	EA	RedTee, BW, A420-WPL6W, XS, Sch30, 100%RT	Tee - Reducing, Carbon Steel Per ASTM A420 Grade WPL6-W, Extra Strong, Schedule 30, Buttwneld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
167	PFCTG5051C0Q	2_FITTINGS	16		1	EA	Te, BW, A234-WPB, StdWt	Tee - Equal, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
168	PFCTG5051C0K	2_FITTINGS	6		5	EA	TEE, BW, A234-WPB, STDWT	Tee - Equal, Carbon Steel Per ASTM A234 Grade WPB, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
169	PFCTG5071C0G	2_FITTINGS	3		2	EA	TEE, BW, A234-WPB, XS	Tee - Equal, Carbon Steel Per ASTM A234 Grade WPB, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
170	PFCTG7072513	2_FITTINGS	42		1	EA	TEE, BW, A234-WPBW, 100%RT, XS	Tee - Equal, Carbon Steel Per ASTM A234 Grade WPBW, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
171	PFCTVA0F1C0G	2_FITTINGS	3		8	EA	TEE, BW, A403WP304/304L-S, SCH10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-S, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
172	PFCTX60S2510	2_FITTINGS	36		2	EA	Tee, BW, A403WP304/304L-WX, 0.750"	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, 0.750 Inch Wall, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
173	PFCTX60K2510	2_FITTINGS	36		2	EA	Tee, BW, A403WP304/304L-WX, 7.92mm, %100 RT REQ, ASME B16.9, Welded	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, 0.312 Inch Wall, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
174	PFCTX60F250H	2_FITTINGS	4		11	EA	TEE, BW, A403WP304/304L-WX, SCH 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
175	PFCTX60F250M	2_FITTINGS	10		1	EA	Tee, BW, A403WP304/304L-WX, Sch 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
176	PFCTX60F250N	2_FITTINGS	12		3	EA	Tee, BW, A403WP304/304L-WX, Sch 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
177	PFCTX60F250Q	2_FITTINGS	16		3	EA	Tee, BW, A403WP304/304L-WX, Sch 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
178	PFCTX60F250S	2_FITTINGS	20		2	EA	Tee, BW, A403WP304/304L-WX, Sch 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
179	PFCTX60F250U	2_FITTINGS	24		1	EA	Tee, BW, A403WP304/304L-WX, Sch 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
180	PFCTX60F250X	2_FITTINGS	30		4	EA	Tee, BW, A403WP304/304L-WX, Sch 10S	Tee - Equal, Dual Grade Stainless Steel Per ASTM A403 Grade WP304/304L-WX, Schedule 10S, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
181	PFCTHE0B1C0K	2_FITTINGS	6		2	EA	TEE, BW, A420-WPL6, SCH120	Tee - Equal, Carbon Steel Per ASTM A420 Grade WPL6, Schedule 120, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
182	PFCTHE051C0M	2_FITTINGS	10		6	EA	Tee, BW, A420-WPL6, StdWt	Tee - Equal, Carbon Steel Per ASTM A420 Grade WPL6, Standard Weight, Butt weld End, Per ASME B16.9, Per ASME B16.25, Seamless, Marked per MSS SP 25
183	PFCTHF0Q2516	2_FITTINGS	48		1	EA	Tee, BW, A420-WPL6W, 0.625"	Tee - Equal, Carbon Steel Per ASTM A420 Grade WPL6-W, 0.625 Inch Wall, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
184	PFCTHF072510	2_FITTINGS	36		1	EA	Tee, BW, A420-WPL6W, XS	Tee - Equal, Carbon Steel Per ASTM A420 Grade WPL6-W, Extra Strong, Butt weld End, Per ASME B16.9, Per ASME B16.25, 100% Radiographic Examination Required, Welded, Marked per MSS SP 25
185	PFLWGW001TRE	2_FITTINGS	8	3	1	EA	WELDOLET, A105, STDWT	Weldolet, Carbon Steel Per ASTM A105, Standard Weight, Per MSS SP 97, Header by Branch Size
186	PFLWGW053YMG	2_FITTINGS	24	24	1	EA	Weldolet, A105, StdWt	Weldolet, Carbon Steel Per ASTM A105, Standard Weight, Per MSS SP 97, Header by Branch Size
187	PFLWGW001U1W	2_FITTINGS	8	4	2	EA	WELDOLET, A105, XS	Weldolet, Carbon Steel Per ASTM A105, Extra Strong, Per MSS SP 97, Header by Branch Size
188	PFLW040N1V1Y	2_FITTINGS	54	30	4	EA	Weldolet, A182-F304/304L, 0.500", Sch10S	Weldolet, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, 0.500 Inch Wall, Schedule 10S, Per MSS SP 97, Header by Branch Size
189	PFFOGZ352V0B	3_FLANGES	8		2	EA	FLGORIF, A105, CL300, STDWT, RF, STDF, B16.36, 0.5IN SW TAPS	Flange - Orifice, Carbon Steel Per ASTM A105, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
190	PFFOGZ372V05	3_FLANGES	2		3	EA	FLGORIF, A105, CL300, XS, RF, STDF, B16.36, 0.5IN SW TAPS	Flange - Orifice, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
191	PFFOGZ672V08	3_FLANGES	4		1	EA	FLGORIF, A105, CL600, XS, RF, STDF, B16.36, 0.5IN SW TAPS	Flange - Orifice, Carbon Steel Per ASTM A105, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
192	PFFOGZ982V0C	3_FLANGES	10		2	EA	FlgOrif, A105, CL900, Sch80, RF, StdF, B16.36, 0.5in SW Taps	Flange - Orifice, Carbon Steel Per ASTM A105, ASME Class 900, Schedule 80, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
193	PFFOGZ98340C	3_FLANGES	10		2	EA	FlgOrif, A105, CL900, Sch80, RF, StdF, B16.36, 0.75in SW Taps	Flange - Orifice, Carbon Steel Per ASTM A105, ASME Class 900, Schedule 80, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 3/4 in Socket Weld Tappings, Marked per MSS SP 25
194	PFFO043F2V0A	3_FLANGES	6		1	EA	FLGORIF, A182-F304*, CL300, SCH 10S, RF, STDF, B16.36, 0.5IN SW TAPS	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
195	PFFO043F2V0F	3_FLANGES	16		2	EA	FlgOrif, A182-F304*, CL300, Sch 10S, RF, StdF, B16.36, JS, 0.5" SW TAPS	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
196	PFFO043G2V05	3_FLANGES	2		1	EA	FLGORIF, A182-F304/304L, CL300, SCH40S, RF, STDF, B16.36, 0.5IN SW TAPS	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
197	PFFO043G2V0C	3_FLANGES	10		2	EA	FlgOrif, A182-F304/304L, CL300, Sch40S, RF, StdF, B16.36, 0.5in SW Taps	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
198	PFFO043G2V0D	3_FLANGES	12		1	EA	FlgOrif, A182-F304/304L, CL300, Sch40S, RF, StdF, B16.36, 0.5in SW Taps	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
199	PFFO046G2V08	3_FLANGES	4		3	EA	FLGORIF, A182-F304/304L, CL600, SCH40S, RF, STDF, B16.36, DN15 SW TAPS	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
200	PFFO049S340C	3_FLANGES	10		4	EA	FlgOrif, A182-F304/304L, CL900, 0.750", RF, StdF, B16.36, 3/4-SW	Flange - Orifice, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 900, 0.750 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 3/4 in Socket Weld Tappings, Marked per MSS SP 25
201	PFFO8F352V0A	3_FLANGES	6		4	EA	FLGORIF, A350LF2-1, CL300, STDWT, RF, STDF, B16.36, 1/2-SW	Flange - Orifice, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
202	PFFO8F352V08	3_FLANGES	4		4	EA	FLGORIF, A350LF2-1, CL300, STDWT, RF, STDF, B16.36, DN15 SW TAPS	Flange - Orifice, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
203	PFFSGZ170T00	3_FLANGES	0.5		8	EA	FLGSW, A105, CL150, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
204	PFFSGZ170T01	3_FLANGES	0.75		14	EA	FLGSW, A105, CL150, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
205	PFFSGZR70U01	3_FLANGES	0.75		2	EA	FLGSW, A105, CL1500, XS, RTJ, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 1500, Extra Strong, Ring Type Joint, Per ASME B16.5, Marked per MSS SP 25
206	PFFSGZ6D0T01	3_FLANGES	0.75		23	EA	FLGSW, A105, CL600, SCH 160, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 600, Schedule 160, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
207	PFFSGZ6D0T02	3_FLANGES	1		4	EA	FLGSW, A105, CL600, SCH 160, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 600, Schedule 160, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
208	PFFS041G0T02	3_FLANGES	1		7	EA	FLGSW, A182-F304*, CL150, SCH40S, RF, STDF, B16.5	Flange - Socket Weld, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
209	PFFS041G0T04	3_FLANGES	1.5		2	EA	FLGSW, A182-F304*, CL150, SCH40S, RF, STDF, B16.5	Flange - Socket Weld, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
210	PFFS04RG0U01	3_FLANGES	0.75		10	EA	FLGSW, A182-F304/304L, CL1500, SCH40S, RTJ, B16.5	Flange - Socket Weld, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 1500, Schedule 40S, Ring Type Joint, Per ASME B16.5, Marked per MSS SP 25
211	PFFS04RG0U04	3_FLANGES	1.5		3	EA	FLGSW, A182-F304/304L, CL1500, SCH40S, RTJ, B16.5	Flange - Socket Weld, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 1500, Schedule 40S, Ring Type Joint, Per ASME B16.5, Marked per MSS SP 25
212	PFFS8F170T02	3_FLANGES	1		4	EA	FLGSW, A350LF2-1, CL150, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
213	PFFS8FR70U01	3_FLANGES	0.75		7	EA	FLGSW, A350LF2-1, CL1500, XS, RTJ, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 1500, Extra Strong, Ring Type Joint, Per ASME B16.5, Marked per MSS SP 25
214	PFFS8F370T01	3_FLANGES	0.75		5	EA	FLGSW, A350LF2-1, CL300, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
215	PFFS8F670T02	3_FLANGES	1		13	EA	FLGSW, A350LF2-1, CL600, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
216	PFFW8F3Q0E0V	3_FLANGES	60		4	EA	Flg-WN A350LF2-1 CL300 0.625" RF StdF B16.47-A SP25	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, 0.625 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
217	PFFWGWZ151P0F	3_FLANGES	16		2	EA	FlgWN, A105, CL150, StdWt, FF, StdF, B16.5	FlgWN, A105, CL150, StdWt, FF, StdF, B16.5
218	PFFWGWZ170201	3_FLANGES	0.75		7	EA	FLGWN, A105, CL150, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
219	PFFWGWZ170202	3_FLANGES	1		8	EA	FLGWN, A105, CL150, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
220	PFFWGWZRD0404	3_FLANGES	1.5		3	EA	FLGWN, A105, CL1500, SCH160, RTJ, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 1500, Schedule 160, Ring Type Joint, Per ASME B16.5, Marked per MSS SP 25
221	PFFWGWZ370E0S	3_FLANGES	42		3	EA	FlgWN, A105, CL300, XS, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
222	PFFWGWZ370202	3_FLANGES	1		3	EA	FLGWN, A105, CL300, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
223	PFFWGWZ370205	3_FLANGES	2		24	EA	FLGWN, A105, CL300, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
224	PFFWGWZ37020H	3_FLANGES	20		2	EA	FlgWN, A105, CL300, XS, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
225	PFFWGWZ6Z6W0Q	3_FLANGES	36		3	EA	FlgWN, A105, CL600, RF, 1.625W, StdF, B16.47-B	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 600, Raised Face, 1.625 Inch Wall, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series B, Marked per MSS SP 25
226	PFFWGWZ6D0205	3_FLANGES	2		1	EA	FLGWN, A105, CL600, SCH160, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 600, Schedule 160, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
227	PFFWGWZ670208	3_FLANGES	4		2	EA	FLGWN, A105, CL600, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
228	PFFWGWZ9B020A	3_FLANGES	6		10	EA	FLGWN, A105, CL900, SCH120, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 900, Schedule 120, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
229	PFFWGWZ9B020B	3_FLANGES	8		3	EA	FLGWN, A105, CL900, SCH120, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 900, Schedule 120, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
230	PFFW041F1M0M	3_FLANGES	30		1	EA	FlgWN, A182-F304*, CL150, Sch 10S, RF, StdF, B16.47-B	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series B, Marked per MSS SP 25
231	PFFW041F020E	3_FLANGES	14		10	EA	FlgWN, A182-F304*, CL150, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
232	PFFW041F020G	3_FLANGES	18		5	EA	FlgWN, A182-F304*, CL150, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
233	PFFW041F020H	3_FLANGES	20		15	EA	FlgWN, A182-F304*, CL150, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
234	PFFW041G0206	3_FLANGES	3		2	EA	FLGWN, A182-F304*, CL150, SCH40S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
235	PFFW041G020C	3_FLANGES	10		8	EA	FlgWN, A182-F304*, CL150, Sch40S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
236	PFFW043F0206	3_FLANGES	3		11	EA	FLGWN, A182-F304*, CL300, SCH 10S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
237	PFFW043F020C	3_FLANGES	10		6	EA	FlgWN, A182-F304*, CL300, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
238	PFFW043F020E	3_FLANGES	14		1	EA	FlgWN, A182-F304*, CL300, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
239	PFFW043F020H	3_FLANGES	20		10	EA	FlgWN, A182-F304*, CL300, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
240	PFFW043F0208	3_FLANGES	4		26	EA	FLGWN, A182-F304*, CL300, SCH10S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
241	PFFW043G020A	3_FLANGES	6		2	EA	FLGWN, A182-F304*, CL300, SCH40S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
242	PFFW043G020K	3_FLANGES	24		4	EA	FlgWN, A182-F304*, CL300, Sch40S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
243	PFFW046F020D	3_FLANGES	12		1	EA	FlgWN, A182-F304*, CL600, Sch 10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
244	PFFW046G0206	3_FLANGES	3		25	EA	FLGWN, A182-F304*, CL600, SCH40S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
245	PFFW046G0208	3_FLANGES	4		3	EA	FLGWN, A182-F304*, CL600, SCH40S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
246	PFFW041L1M0S	3_FLANGES	42		5	EA	FlgWN, A182-F304/304L, CL150, 0.375, RF, StdF, B16.47-B	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, 0.375 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series B, Marked per MSS SP 25
247	PFFW041F0208	3_FLANGES	4		24	EA	FLGWN, A182-F304/304L, CL150, SCH10S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 150, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
248	PFFW043L0E0S	3_FLANGES	42		2	EA	FlgWN, A182-F304/304L, CL300, 0.375, RF, StdF, B16.47-A	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, 0.375 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
249	PFFW043Q0E0M	3_FLANGES	30		4	EA	FlgWN, A182-F304/304L, CL300, 0.625", RF, StdF, B16.47-A	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, 0.625 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
250	PFFW043F020K	3_FLANGES	24		8	EA	Flg-WN, A182F304/304L, CL300, Sch10S, RF, ASME B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
251	PFFW043H020K	3_FLANGES	24		14	EA	FlgWN, A182-F304/304L, CL300, Sch80S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 300, Schedule 80S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25

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SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
252	PFFW046Q020D	3_FLANGES	12		1	EA	FlgWN, A182-F304/304L, CL600, 0.625", RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, 0.625 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
253	PFFW046Q0E0P	3_FLANGES	28		1	EA	FLGWN, A182-F304/304L, CL600, 1.500", RF, STDF, B16.47-A	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, 0.625 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
254	PFFW046F020K	3_FLANGES	24		2	EA	FlgWN, A182-F304/304L, CL600, Sch10S, RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 600, Schedule 10S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
255	PFFW049Q020B	3_FLANGES	8		3	EA	FLGWN, A182-F304/304L, CL900, 0.625", RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 900, 0.625 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
256	PFFW049S020C	3_FLANGES	10		1	EA	FlgWN, A182-F304/304L, CL900, 0.750", RF, StdF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 900, 0.750 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
257	PFFW049G0206	3_FLANGES	3		1	EA	FLGWN, A182-F304/304L, CL900, SCH40S, RF, STDF, B16.5	Flange - Weld Neck, Dual Grade Stainless Steel Per ASTM A182 Grade F304/304L, ASME Class 900, Schedule 40S, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
258	PFFW8F150E0Q	3_FLANGES	36		2	EA	FlgWN, A350LF2-1, CL150, StdWt, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
259	PFFW8F150E0S	3_FLANGES	42		3	EA	FlgWN, A350LF2-1, CL150, StdWt, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
260	PFFW8F150208	3_FLANGES	4		7	EA	FLGWN, A350LF2-1, CL150, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
261	PFFW8F15020C	3_FLANGES	10		8	EA	FlgWN, A350LF2-1, CL150, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
262	PFFW8F15020D	3_FLANGES	12		1	EA	FlgWN, A350LF2-1, CL150, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
263	PFFW8F15020K	3_FLANGES	24		13	EA	FlgWN, A350LF2-1, CL150, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
264	PFFW8F170205	3_FLANGES	2		11	EA	FLGWN, A350LF2-1, CL150, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
265	PFFW8F350E0M	3_FLANGES	30		4	EA	FlgWN, A350LF2-1, CL300, StdWt, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
266	PFFW8F350E0Q	3_FLANGES	36		1	EA	FlgWN, A350LF2-1, CL300, StdWt, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
267	PFFW8F350208	3_FLANGES	4		12	EA	FLGWN, A350LF2-1, CL300, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
268	PFFW8F35020D	3_FLANGES	12		1	EA	FlgWN, A350LF2-1, CL300, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
269	PFFW8F35020G	3_FLANGES	18		1	EA	FLGWN, A350LF2-1, CL300, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
270	PFFW8F370E0Q	3_FLANGES	36		6	EA	FlgWN, A350LF2-1, CL300, XS, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25

QC LNG Surplus List at CIMTAS

SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
271	PFFW8F37020K	3_FLANGES	24		1	EA	FlgWN, A350LF2-1, CL300, XS, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
272	PFFW8F6S0E0M	3_FLANGES	30		6	EA	FlgWN, A350LF2-1, CL600, 0.750", RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 600, 0.750 Inch Wall, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
273	PFFW8F64020K	3_FLANGES	24		8	EA	FlgWN, A350LF2-1, CL600, Sch40, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 600, Schedule 40, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
274	PFFW8F65020K	3_FLANGES	24		2	EA	FlgWN, A350LF2-1, CL600, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A350 Grade LF2 Class 1, ASME Class 600, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
275	PFFWHC6Z570Q	3_FLANGES	36		11	EA	FlgWN, A350LF6 Cl 2, CL600, 1.625W, RF, StdF, B16.47-A	Flange - Weld Neck, Carbon Steel to ASTM A350 Grade LF6 Class 2, ASME Class 600, Raised Face, 1.625 Inch Wall, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
276	PFFWHC6Z620S	3_FLANGES	42		1	EA	FLGWN, A350LF6 CL 2, CL600, RF, 1.875W, STDF, B16.47-A	Flange - Weld Neck, Carbon Steel to ASTM A350 Grade LF6 Class 2, ASME Class 600, Raised Face, 1.875 Inch Wall, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.47, Series A, Marked per MSS SP 25
277	PFFOGZ352V08	3_FLANGES	4		2	EA	ORF FLG, A105, CL300, STDWT, RF, STDF, B16.36	Flange - Orifice, Carbon Steel Per ASTM A105, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.36, Supplied with Jack Screws, Unit of Issue - Pair, 0.5in Socket Weld Tappings, Marked per MSS SP 25
278	PFFSGZ170T04	3_FLANGES	1.5		125	EA	SW FLG, A105, CL150, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
279	PFFSGZ370T01	3_FLANGES	0.75		87	EA	SW FLG, A105, CL300, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
280	PFFSGZ370T04	3_FLANGES	1.5		166	EA	SW FLG, A105, CL300, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 300, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
281	PFFSGZ670T01	3_FLANGES	0.75		75	EA	SW FLG, A105, CL600, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
282	PFFSGZ670T02	3_FLANGES	1		2	EA	SW FLG, A105, CL600, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
283	PFFSGZ670T04	3_FLANGES	1.5		5	EA	SW FLG, A105, CL600, XS, RF, STDF, B16.5	Flange - Socket Weld, Carbon Steel Per ASTM A105, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
284	PFFWGZ150206	3_FLANGES	3		12	EA	WN FLG, A105, CL150, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
285	PFFWGZ15020C	3_FLANGES	10		21	EA	WN Flg, A105, CL150, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
286	PFFWGZ15020F	3_FLANGES	16		5	EA	WN Flg, A105, CL150, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
287	PFFWGZ15020G	3_FLANGES	18		6	EA	WN Flg, A105, CL150, StdWt, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
288	PFFWGZ170204	3_FLANGES	1.5		2	EA	WN FLG, A105, CL150, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 150, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
289	PFFWGZ350206	3_FLANGES	3		8	EA	WN FLG, A105, CL300, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
290	PFFWGZ350208	3_FLANGES	4		4	EA	WN FLG, A105, CL300, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
291	PFFWGZ35020A	3_FLANGES	6		70	EA	WN FLG, A105, CL300, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 300, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
292	PFFWGZ64020K	3_FLANGES	24		39	EA	WN Flg, A105, CL600, Sch 40, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 600, Schedule 40, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
293	PFFWGZ67020C	3_FLANGES	10		4	EA	WN Flg, A105, CL600, SchXS, RF, StdF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 600, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
294	PFFWGZ650206	3_FLANGES	3		5	EA	WN FLG, A105, CL600, STDWT, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 600, Standard Weight, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
295	PFFWGZ97020A	3_FLANGES	6		9	EA	WN FLG, A105, CL900, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 900, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
296	PFFWGZ97020B	3_FLANGES	8		5	EA	WN FLG, A105, CL900, XS, RF, STDF, B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 900, Extra Strong, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25

QC LNG Surplus List at CIMTAS

SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
297	PFFWGZ98020C	3_FLANGES	10		5	EA	WN Flg, A105, CL900,SCH80, RF, StdF,B16.5	Flange - Weld Neck, Carbon Steel Per ASTM A105, ASME Class 900, Schedule 80, Raised Face, Standard 3.2/6.3 Ra Facing per ASME B46.1, Per ASME B16.5, Marked per MSS SP 25
298	CA-C-150-75-4-3-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
299	CA-D-200-75-4-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
300	CA-D-200-75-6-4-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
301	CA-D-250-100-6-4-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
302	CA-G1-150-50-12-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
303	CA-G-150-50-24-10-L	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
304	CA-H-250-100-12-5-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
305	CA-L1-250-100-30-8-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
306	CA-L1-250-100-36-8-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
307	CA-M-234-100-30-16-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
308	CA-M-250-100-30-8-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
309	CA-M-260-100-48-13-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
310	CS-A-200-75-2-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
311	CS-B-150-50-4-10-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
312	CS-B-150-50-4-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
313	CS-B-150-50-6-L	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
314	CS-B-150-75-4-3-S	4_PIPE SUPPORTS			3	EA	Cold Shoe	PIPE SUPPORTS
315	CS-B-200-75-4-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
316	CS-C1-150-50-4-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
317	CS-C1-150-50-4-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
318	CS-C1-150-50-6-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
319	CS-C1-200-75-4-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
320	CS-C1-250-100-6-3-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
321	CS-C-150-50-3-L-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
322	CS-C-150-50-4-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
323	CS-C-150-75-4-3-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
324	CS-C-200-50-6-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
325	CS-C-200-70-4-S	4_PIPE SUPPORTS			3	EA	Cold Shoe	PIPE SUPPORTS
326	CS-C-200-75-2-S	4_PIPE SUPPORTS			3	EA	Cold Shoe	PIPE SUPPORTS
327	CS-C-200-75-2-S-M	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
328	CS-C-200-75-3-3-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
329	CS-C-200-75-6-3-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
330	CS-C-200-75-6-4-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
331	CS-C-250-100-6-3-S-M	4_PIPE SUPPORTS			6	EA	Cold Shoe	PIPE SUPPORTS
332	CS-C-250-100-6-4-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
333	CS-C-260-100-6-3-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
334	CS-D-150-50-4-S	4_PIPE SUPPORTS			3	EA	Cold Shoe	PIPE SUPPORTS
335	CS-D-200-75-3-3-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
336	CS-D-200-75-4-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
337	CS-D-250-100-6-3-S-M	4_PIPE SUPPORTS			4	EA	Cold Shoe	PIPE SUPPORTS
338	CS-D-260-100-6-3-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
339	CS-E-150-50-8-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
340	CS-F-150-50-10-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
341	CS-F-250-100-24-6-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
342	CS-F-350-150-24-7-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
343	CS-G1-260-100-24-6-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
344	CS-G-247-100-16-5-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
345	CS-G-250-100-10-5-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
346	CS-G-250-100-12-5-S	4_PIPE SUPPORTS			4	EA	Cold Shoe	PIPE SUPPORTS
347	CS-G-250-100-12-5-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
348	CS-G-250-100-12-6-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
349	CS-G-250-100-16-5-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
350	CS-G-250-100-16-5-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
351	CS-G-250-100-20-12-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
352	CS-G-250-100-20-6-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
353	CS-G-250-100-20-6-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
354	CS-G-250-100-20-L	4_PIPE SUPPORTS			5	EA	Cold Shoe	PIPE SUPPORTS

QC LNG Surplus List at CIMTAS

SL No.	Material ID	CMDY	Size 1	Size 2	Surplus QTY	UOM	Material Short Description	Material Long Description
355	CS-G-250-100-20-L-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
356	CS-G-250-100-24-6-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
357	CS-G-250-150-24-L	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
358	CS-H-247-100-16-5-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
359	CS-H-250-100-16-5-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
360	CS-H-250-100-24-6-S-M	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
361	CS-H-260-100-24-6-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
362	CS-L1-260-100-48-13-S-M	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
363	CS-L-224-100-30-16-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
364	CS-L-234-100-30-16-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
365	CS-L-234-100-30-16-S-M	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
366	CS-L-250-100-54-10-S	4_PIPE SUPPORTS			6	EA	Cold Shoe	PIPE SUPPORTS
367	CS-L-260-100-30-8-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
368	CS-L-260-100-36-10-S	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
369	CS-M-260-100-30-8-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
370	CS-M-260-100-30-8-S-M	4_PIPE SUPPORTS			1	EA	Cold Shoe	PIPE SUPPORTS
371	CS-M-260-100-36-10-S-M	4_PIPE SUPPORTS			3	EA	Cold Shoe	PIPE SUPPORTS
372	CS-M-260-100-36-8-S-M	4_PIPE SUPPORTS			3	EA	Cold Shoe	PIPE SUPPORTS
373	CS-M-260-100-48-13-S	4_PIPE SUPPORTS			2	EA	Cold Shoe	PIPE SUPPORTS
374	LB-A-349-385-3-6-S	4_PIPE SUPPORTS			2	EA	PSUPPORT	PIPE SUPPORTS
375	LB-F-963-12-16-S	4_PIPE SUPPORTS			1	EA	PSUPPORT	PIPE SUPPORTS