

تاریخ: ۱۴۰۰/۱۲/۲۵

«شعبه مستقل توسعه ملی»
دستور برداشت حواله ارزی

ریاست محترم شعبه

اطلاعات مربوط به ظهرنویسی بابت پارت ۱۳۸ اعتبار اسنادی ارزی شرکت پالایش میعانات گازی آدیش جنوبی از محل تسهیلات صندوق توسعه ملی به شرح ذیل می باشد:

شماره اعتبار: ۹۶۱۰۹۳۶۳ مبلغ اعتبار: ۲۰۳.۹۵۶.۷۶۱ یورو ثبت سفارش: ۴۴۱۴۲۳۵۷

نرخ ارز مورخ ۱۴۰۰.۱۲.۲۵ مطابق با ۲۰۲۲.۰۳.۱۶		
نرخ ارز نیمایی		نوع ارز
فروش	خرید	
۲۴۰۳۵۹		دلار امریکا
۲۶۳۹۷۸		یورو

❖ کارمزد بررسی، کنترل، ظهرنویسی و واریز اسناد: نیم در هزار (حداقل ۱۰ دلار)

مبلغ اسناد پارت ۱۳۸ : ۱۷۲,۹۰۰,۰۰۰ یورو: معادل ۴۵,۶۴۱,۷۹۶,۲۰۰,۰۰۰ ریال

۵ مبلغ ۲۲,۸۲۰,۸۹۸ ریال در حساب شماره ۰۲۰۰۰۷۹۴۳۲۰۰۰ به نام شرکت پالایش میعانات گازی آدیش جنوبی بابت «کارمزد ظهرنویسی پارت ۱۳۸ اعتبار ۹۶۱۰۹۳۶۳ برداشت گردد.

مسئدار محترم خدمات بانکی خواهشمند است:

۱- مبلغ ۱۰,۰۰۰ ریال از حساب شماره ۰۲۰۰۰۷۹۴۳۲۰۰۰ به نام شرکت پالایش میعانات گازی آدیش جنوبی بابت «هزینه تمیز مالیاتی» برداشت گردد.

مسئول ارزی

کارشناس ارزی

صنعت و معدن

شعبه : توسعه ملی
کاربر : مریم زمانی-متین

شرح سند : ظهر نویسی و تسلیم اسناد به شماره 0170/96109363/138 به متقاضی
شماره سند : 221672277
شماره برگه :
شماره سریال سند :
سیستم صادر کننده سند : اعتبارات اسنادی

تاریخ و زمان صدور سند : 1400/12/26 16:6:16
تاریخ و زمان ثبت سند : 1400/12/26 16:6:17
تاریخ و زمان تایید سند :
وضعیت سند : عادی

کاربر صادر کننده : مریم زمانی-متین
کاربر تایید کننده :
شعبه صادر کننده : توسعه ملی
شماره تراکنش : 122655064711

ردیف	کد حساب	عنوان حساب	شرح بند سند	ارز	بدهکار	بستانکار	نرخ ارز	مبلغ معادل ارز پایه
1	0170110201140107001	تهران - صندوق توسعه ملی - ریال ایران - سپرده سرمایه گذاری کوتاه مدت عادی/سپرده کوتاه مدت ویژه کارمزداستبارات اسنادی و پروات وصولی - بانک صنعت و معدن-تهران -صندوق توسعه ملی-ریال ایران	پرداخت از سپرده سرمایه گذاری کوتاه مدت ویژه 9403-شرکت پالایش میعانات گازی آدیش جنوبی به شماره 0200079432000	ریال ایران	22,820,898	0	0	0
2	0170110401110301001	تهران -صندوق توسعه ملی- ریال ایران - طرف حساب انتظامی به Business ارز/بیزینسی	ظهر نویسی و تسلیم اسناد به شماره 0170/96109363/138	ریال ایران	0	22,820,898	0	0
3	01701194901010103001	تهران -صندوق توسعه ملی - یورو - طرف حساب انتظامی به Business ارز/بیزینسی	بابت ظهر نویسی و تسلیم اسناد به شماره 0170/96109363/138 به متقاضی	یورو	172,900	0	190,000	-32,851,000,000
4	01701194801013502001	تهران -صندوق توسعه ملی - یورو - حساب انتظامی اسناد اعتبارات/اسناد اعتبارات اسنادی و پروات ارزی غیر وصولی	بابت ظهر نویسی و تسلیم اسناد به شماره 0170/96109363/138 به متقاضی	یورو	0	172,900	190,000	32,851,000,000
				یورو	172,900	172,900		0
				ریال ایران	22,820,898	22,820,898		0

تایید کننده :

تهیه کننده : مریم زمانی-متین



**Energy & Water
International FZE**

Ref. :
Date :
Encl. :

Commercial Invoice

Commercial Invoice						
Invoice No.:		INV #142- Adish- Type A		Invoice Date	05.02.2022	
Consignee		BANK OF INDUSTRY AND MINE, TEHRAN, IRAN		Notify Party	Southern Adish Gas Condensate Refinery Company No. 44 Karaneh ST. VALIASR ST. PO. BOX 1966844113, TEHRAN / IRAN TEL: +9821-26216035, FAX: +9821 26216034	
P/I No.		ADISH-006 Dated 2018-03-04		L/C No.	TMB/96109363	
Registration No.		44142357		Customs Tariff No.	84196000	
Insurance and Policy No.		Insurance effected in Iran by Bimeh Novin Fax No. 021-2225 8049-52 Policy No. 96/02/99/8055/2006744				
Packing Mode		Carton in container				
Item No. As Per Master LC		19 Spare part		No. of Packages	59 cartons in 4 X40' HQ Container	
Country of Origin		China		Gross Weight	52,988.44	
Item No.	description of goods			QTY SET	Unit price	Total price
1	Pipe Fitting different size / Spare part			1	166,000	166,000.00
						-
Total amount (FOB)				166,000.00		
Fright Charge				6900		
Total amount (CFR)				172,900.00		
Deductions:						
Advanced payment (25%)				-		
Retention (10%)				17,290.00		
Total Payable amount				155,610.00		
We hereby declaring that the goods have delivered in strict compliance with the condition stipulated in related Proforma invoice and the subsequent amendment there to, if any.						

Energy & Water International FZE



Tel: +971 (04) 881 76 45
Fax: +971 (04) 881 76 51
info@energywaterintl.com

P.O.BOX: 61151
Jebel Ali Free Zone
Dubai U.A.E

Packing List

Document No.:	INV #142 Adish- Type A	Date	05.02.2021
Consignee	BANK OF INDUSTRY AND MINE, TEHRAN, IRAN	Notify Party	Southern Adish Gas Condensate Refinery Company No. 44 Karaneh ST. VALIASR ST. PO. BOX 1966844113, TEHRAN / IRAN TEL: +982 1-26216035, FAX: +9821 26216034
P/I No.	ADISH-006 Dated 2018-03-04	L/C No.	TMB/96109363
Registration No.	44142357	Customs Tariff No.	84196000
Insurance and Policy No.	Insurance effected in Iran by Bimeh Novin Fax No. 021-2225 8049-52 Policy No. 96/02/99/8055/2006744		
Packing Mode	Carton in container		
Item No. As Per Master LC	19 Spare part	No. of Packages	59 cartons in 4 X40' HQ Container
Country of Origin	China	Gross Weight	52,988.44

Item No.	ITEM CODE	Description	OD	WT	Heat No.	Material	Qty (pcs)	U.W (kgs)	N.W. (kgs)
1#1.1×1.1×1.1 Veneer Case									
1	4CAASG00 0400	ELBOW 90 DEG LR	4"	SCH80	251103	A234-WPB	2	5.36	10.72
2	4CAASE00 0400	ELBOW 90 DEG LR	4"	SCH40	251022	A234-WPB	162	3.83	620.46
3	4CAASI06 0400	ELBOW 90 DEG LR	4"	SCH120	399403	A234-WPB NACE	7	6.76	47.32
4	4CAASI04 0400	ELBOW 90 DEG LR	4"	SCH120	399403	A234-WPB NACE	99	6.76	669.24
2#1.1×1.1×1.1 Veneer Case									
5	4CCASE00 0400	ELBOW 45 DEG	4"	SCH40	251022	A234-WPB	6	1.92	11.52
6	4CCASI04 0400	ELBOW 45 DEG	4"	SCH120	399403	A234-WPB NACE	5	3.38	16.9
7	4CCASE04 0400	ELBOW 45 DEG	4"	SCH40	300443	A234-WPB NACE	2	1.92	3.84
8	4CCASE00 0300	ELBOW 45 DEG	3"	SCH40	251001	A234-WPB	12	1.06	12.72
9	4CCASE04 0300	ELBOW 45 DEG	3"	SCH40	384705	A234-WPB NACE	2	1.06	2.12
10	4CCASE00 0200	ELBOW 45 DEG	2"	SCH40	241409	A234-WPB	23	0.32	7.36
11	4CCASK00 0200	ELBOW 45 DEG	2"	SCH160	253011	A234-WPB	8	0.66	5.28
12	4CCASK04 0200	ELBOW 45 DEG	2"	SCH160	348022	A234-WPB NACE	1	0.66	0.66

13	4CAASG00 0400	ELBOW 90 DEG LR	4"	SCH80	251103	A234-WPB	12	5.36	64.32
14	4CAASG00 0300	ELBOW 90 DEG LR	3"	SCH80	251011	A234-WPB	20	2.73	54.6
15	4CAASE00 0300	ELBOW 90 DEG LR	3"	SCH40	251001	A234-WPB	230	2.11	485.3
16	4CAASK04 0300	ELBOW 90 DEG LR	3"	SCH160	391211	A234-WPB NACE	51	3.83	195.33
17	4CAASE04 0300	ELBOW 90 DEG LR	3"	SCH40	384705	A234-WPB NACE	13	2.11	27.43
18	4CAASK06 0300	ELBOW 90 DEG LR	3"	SCH160	391211	A234-WPB NACE	12	3.83	45.96
19	4DASGG00 0404	TEE	4"× 4"	SCH80 X SCH80	210408	A234-WPB	1	5.76	5.76
20	4DASEE00 0404	TEE	4"× 4"	SCH40 X SCH40	210341	A234-WPB	15	4.12	61.8
21	4DASEK00 0402	TEE	4"× 2"	SCH40 X SCH160	210324	A234-WPB	1	7.52	7.52
22	4DASGG00 0303	TEE	3"× 3"	SCH80 X SCH80	251022	A234-WPB	2	3.25	6.5
23	4DASEE00 0302	TEE	3"× 2"	SCH40 X SCH40	251021	A234-WPB	20	2.27	45.4
24	4DASEE00 0303	TEE	3"× 3"	SCH40 X SCH40	251021	A234-WPB	48	2.51	120.48
25	4DASEK00 0302	TEE	3"× 2"	SCH40 X SCH160	251023	A234-WPB	12	4.1	49.2
26	4DASKK04 0303	TEE	3"× 3"	SCH160 X SCH160	339408	A234-WPB NACE	7	4.55	31.85
27	4DASGG00 0202	TEE	2"× 2"	SCH80 X SCH80	250307	A234-WPB	1	1.2	1.2
28	4DASEE00 0202	TEE	2"× 2"	SCH40 X SCH40	250308	A234-WPB	74	0.872	64.528
29	4EASEE00 0402	REDUCER CONC	4"× 2"	SCH40 X SCH40	210341	A234-WPB	8	1.22	9.76
30	4EASEK00 0402	REDUCER CONC	4"× 2"	SCH40 X SCH160	210408	A234-WPB	2	2.5	5
31	4CGASG00 0400	CAP	4"	SCH80	J311-251	A234-WPB	2	1.68	3.36
32	4CGASE00 0400	CAP	4"	SCH40	J342-206	A234-WPB	2	1.17	2.34
33	4CGASE00 0300	CAP	3"	SCH40	J342-206	A234-WPB	12	0.691	8.292
34	4CGASE00 0200	CAP	2"	SCH40	J363-214	A234-WPB	20	0.233	4.66
3#1.1×1.1×1.1 Veneer Case									
35	4CAASK00 0200	ELBOW 90 DEG LR	2"	SCH160	253011	A234-WPB	41	1.32	54.12
36	4CAASE00 0200	ELBOW 90 DEG LR	2"	SCH40	241409	A234-WPB	479	0.649	310.871

37	4CAASR04 0200	ELBOW 90 DEG LR	2"	SCHXXS	318824	A234-WPB NACE	11	1. 61	17. 71
38	4CAASK06 0200	ELBOW 90 DEG LR	2"	SCH160	348022	A234-WPB NACE	16	1. 32	21. 12
39	4CAASK04 0200	ELBOW 90 DEG LR	2"	SCH160	348022	A234-WPB NACE	138	1. 32	182. 16
4#1.45×1.2×1.12 Veneer Pallet									
40	4CAAHE10 2000	ELBOW 90 DEG LR	20"	SCH40	241408	A234-WPB GALV	2	219. 5 7	439. 14
41	4CAAWP00 2000	ELBOW 90 DEG LR	20"	STD	241360	A234-WPB	2	139. 7 1	279. 42
42	4CAAGE10 1400	ELBOW 90 DEG LR	14"	SCH40	239021	A234-WPB GALV	2	78. 97	157. 94
43	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	2	52. 87	105. 74
5#1.45×1.2×1.12 Veneer Pallet									
44	4CAAWP00 2000	ELBOW 90 DEG LR	20"	STD	241360	A234-WPB	4	139. 7 1	558. 84
45	4DASFF00 0808	TEE	8"	SCH60 X SCH60	237011	A234-WPB	3	22. 47	67. 41
46	4CCAGE10 0600	ELBOW 45 DEG	6"	SCH40	210406	A234-WPB GALV	4	5. 06	20. 24
47	4CCASP00 1600	ELBOW 45 DEG	16"	STD	239051	A234-WPB	2	44. 49	88. 98
48	4CCAGE10 1200	ELBOW 45 DEG	12"	SCH40	237018	A234-WPB GALV	1	28. 59	28. 59
49	4CCAGE10 1000	ELBOW 45 DEG	10"	SCH40	210414	A234-WPB GALV	1	18. 09	18. 09
6#1.45×1.2×1.12 Veneer Pallet									
50	4CAAWP00 2000	ELBOW 90 DEG LR	20"	STD	241360	A234-WPB	4	139. 7 1	558. 84
51	4CCAGE10 0600	ELBOW 45 DEG	6"	SCH40	210406	A234-WPB GALV	4	5. 06	20. 24
52	4CAASF00 1000	ELBOW 90 DEG LR	10"	SCH60	210421	A234-WPB	1	48. 78	48. 78
53	4CAASQ04 1000	ELBOW 90 DEG LR	10"	XS	341532	A234-WPB NACE	3	48. 78	146. 34
54	4DASFG00 0806	TEE	8" × 6"	SCH60 X SCH80	237011	A234-WPB	3	25. 83	77. 49
7#1.45×1.2×1.12 Veneer Pallet									
55	4CCAGE10 0600	ELBOW 45 DEG	6"	SCH40	210406	A234-WPB GALV	4	5. 06	20. 24
56	4CAAWP00 2000	ELBOW 90 DEG LR	20"	STD	241360	A234-WPB	4	139. 7 1	558. 84
57	4DASFF00 1010	TEE	10"	SCH60 X SCH60	239042	A234-WPB	1	41. 68	41. 68
58	4DAGEE10 0804	TEE	8" × 4"	SCH40 X SCH40	237028	A234-WPB GALV	3	16. 14	48. 42
8#1.35×1.05×1.02 Veneer Pallet									

59	4CAAWP00 1800	ELBOW 90 DEG LR	18"	STD	241306	A234-WPB	4	112.9 3	451.72
60	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	4	52.87	211.48
61	4CAASF00 0800	ELBOW 90 DEG LR	8"	SCH60	210409	A234-WPB	4	25.38	101.52
62	4CAASG00 0600	ELBOW 90 DEG LR	6"	SCH80	210326	A234-WPB	4	15.31	61.24
9#1.35×1.05×1.02 Veneer Pallet									
63	4CAASF00 0800	ELBOW 90 DEG LR	8"	SCH60	210409	A234-WPB	3	25.38	76.14
64	4CAASQ04 0800	ELBOW 90 DEG LR	8"	XS	321054	A234-WPB NACE	1	30.93	30.93
65	4CAASG00 0600	ELBOW 90 DEG LR	6"	SCH80	210326	A234-WPB	4	15.31	61.24
66	4CAAWP00 1800	ELBOW 90 DEG LR	18"	STD	241306	A234-WPB	4	112.9 3	451.72
67	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	4	52.87	211.48
10#1.35×1.05×1.02 Veneer Pallet									
68	4CAAGE10 0800	ELBOW 90 DEG LR	8"	SCH40	210412	A234-WPB GALV	2	20.41	40.82
69	4CAASE04 0800	ELBOW 90 DEG LR	8"	SCH40	330186	A234-WPB NACE	2	20.41	40.82
70	4CAASG00 0600	ELBOW 90 DEG LR	6"	SCH80	210326	A234-WPB	1	15.31	15.31
71	4CAASQ04 0600	ELBOW 90 DEG LR	6"	XS	363405	A234-WPB NACE	3	15.31	45.93
72	4CAAWP00 1800	ELBOW 90 DEG LR	18"	STD	241306	A234-WPB	4	112.9 3	451.72
73	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	4	52.87	211.48
11#0.95×1.15×1.08 Veneer Pallet									
74	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
75	4CCAGE10 0800	ELBOW 45 DEG	8"	SCH40	210412	A234-WPB GALV	1	10.2	10.2
76	4CCASE00 0600	ELBOW 45 DEG	6"	SCH40	210406	A234-WPB	6	5.06	30.36
77	4CAASE04 0800	ELBOW 90 DEG LR	8"	SCH40	330186	A234-WPB NACE	7	20.41	142.87
78	4CAASQ04 0600	ELBOW 90 DEG LR	6"	XS	363405	A234-WPB NACE	3	15.31	45.93
12#0.95×1.15×1.08 Veneer Pallet									
79	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
80	4CCAGE10 0600	ELBOW 45 DEG	6"	SCH40	210406	A234-WPB GALV	2	5.06	10.12
13#0.95×1.15×1.08 Veneer Pallet									

81	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
82	4CGAGE10 0800	ELBOW 45 DEG	8"	SCH40	210412	A234-WPB GALV	2	10.2	20.4
83	4DASGG00 0604	TEE	6" X 4"	SCH80 X SCH80	210416	A234-WPB	1	13.46	13.46
84	4DASGG00 0606	TEE	6"	SCH80 X SCH80	210416	A234-WPB	3	14.67	44.01
14#0.95x1.15x1.08 Veneer Pallet									
85	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
86	4DASEE10 0604	TEE	6" X 4"	SCH40 X SCH40	236021	A234-WPB GALV	1	8.91	8.91
87	4DAGEE10 0603	TEE	6" X 3"	SCH40 X SCH40	236021	A234-WPB GALV	1	8.62	8.62
88	4DASEE00 0604	TEE	6" X 4"	SCH40 X SCH40	236021	A234-WPB	7	8.91	62.37
15#0.95x1.15x1.08 Veneer Pallet									
89	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
9	4DASEE00 0604	TEE	6" X 4"	SCH40 X SCH40	236021	A234-WPB	9	8.91	80.19
16#0.95x1.15x1.08 Veneer Pallet									
91	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
92	4DASEE00 0604	TEE	6" X 4"	SCH40 X SCH40	236021	A234-WPB	1	8.91	8.91
93	4DASEE00 0606	TEE	6"	SCH40 X SCH40	236021	A234-WPB	8	9.71	77.68
17#0.95x1.15x1.08 Veneer Pallet									
94	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
95	4DASEE00 0606	TEE	6"	SCH40 X SCH40	236021	A234-WPB	7	9.71	67.97
18#0.95x1.15x1.08 Veneer Pallet									
96	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
19#0.95x1.15x1.08 Veneer Pallet									
97	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
20#0.95x1.15x1.08 Veneer Pallet									
98	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
21#0.95x1.15x1.08 Veneer Pallet									
99	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
22#0.95x1.15x1.08 Veneer Pallet									

100	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
23#0.95×1.15×1.08 Veneer Pallet									
101	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
24#0.95×1.15×1.08 Veneer Pallet									
102	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	9	52.87	475.83
25#1.3×0.8×1.12 Veneer Pallet									
103	4DAWPP00 2020	TEE	20" × 20"	STD	250302	A234-WPB	1	103.8 2	103.82
104	4DAWPP00 2012	TEE	20" × 12"	STD	250302	A234-WPB	3	95.76	287.28
105	4DAGPE10 1406	TEE	14" ×6"	STD X SCH40	240211	A234-WPB GALV	4	55.29	221.16
26#1.3×0.8×1.12 Veneer Pallet									
106	4DAWPP00 2012	TEE	20" × 12"	STD	250302	A234-WPB	4	95.76	383.04
107	4DAGPE10 1406	TEE	14" ×6"	STD X SCH40	240211	A234-WPB GALV	3	55.29	165.87
108	4DASPE00 1210	TEE	12" × 10"	STD X SCH40	239051	A234-WPB	1	45.76	45.76
27#1.3×0.8×1.12 Veneer Pallet									
109	4DAWPP00 2012	TEE	20" × 12"	STD	250302	A234-WPB	4	95.76	383.04
110	4DAGPE10 1208	TEE	12" ×8"	STD X SCH40	239051	A234-WPB GALV	4	43.99	175.96
28#1.3×0.8×1.12 Veneer Pallet									
111	4DAWPP00 2012	TEE	20" × 12"	STD	250302	A234-WPB	2	95.76	191.52
112	4DAWPP00 1816	TEE	18" × 16"	STD	253061	A234-WPB	1	81.38	81.38
113	4DAWPP00 1812	TEE	18" × 12"	STD	253061	A234-WPB	1	78.7	78.7
114	4DASPE00 1206	TEE	12" ×6"	STD X SCH40	239051	A234-WPB	4	42.74	170.96
29#1.02×1.22×0.92 Veneer Pallet									
115	4DASFF00 1008	TEE	10" ×8"	SCH60 X SCH60	239042	A234-WPB	5	39.51	197.55

116	4DASPE00 1610	TEE	16" X 10"	STD X SCH40	241402	A234-WPB	6	81.63	489.78
117	4DASPE00 1608	TEE	16" X 8"	STD X SCH40	241402	A234-WPB	1	79.68	79.68
118	4DASPP00 1612	TEE	16" X 12"	STD	241402	A234-WPB	1	63.45	63.45
30#0.86×1.05×1.08 Veneer Pallet									
119	4DASPE00 1206	TEE	12" X 6"	STD X SCH40	239051	A234-WPB	2	42.74	85.48
120	4DASPE00 1208	TEE	12" X 8"	STD X SCH40	239051	A234-WPB	6	43.99	263.94
121	4DASPP00 1212	TEE	12"	STD	239051	A234-WPB	4	44.19	176.76
31#0.86×1.05×1.08 Veneer Pallet									
122	4DASPP00 1212	TEE	12"	STD	239051	A234-WPB	12	44.19	530.28
32#0.86×1.05×1.08 Veneer Pallet									
123	4DASPP00 1212	TEE	12"	STD	239051	A234-WPB	12	44.19	530.28
33#1×1×1 Veneer Pallet									
124	4FASGG00 0604	REDUCER ECC	6" X 4"	SCH80 X SCH80	210416	A234-WPB	2	4.94	9.88
125	4FASSEE00 0604	REDUCER ECC	6" X 4"	SCH40 X SCH40	236021	A234-WPB	3	3.28	9.84
126	4FAWPP00 2012	REDUCER ECC	20" X 12"	STD	250302	A234-WPB	1	48.37	48.37
127	4FASPE00 1610	REDUCER ECC	16" X 10"	STD X SCH40	241402	A234-WPB	4	36.42	145.68
128	4FASPP00 1614	REDUCER ECC	16" X 14"	STD	241402	A234-WPB	2	30.95	61.9
129	4FASPP00 1412	REDUCER ECC	14" X 12"	STD	240211	A234-WPB	4	25.55	102.2
130	4FASPE00 1206	REDUCER ECC	12" X 6"	STD X SCH40	239051	A234-WPB	6	12.17	73.02
131	4FASPE00 1208	REDUCER ECC	12" X 8"	STD X SCH40	239051	A234-WPB	7	13.48	94.36
132	4FASFG00 1006	REDUCER ECC	10" X 6"	SCH60 X SCH80	239042	A234-WPB	1	13.61	13.61
133	4FASSEE00 1004	REDUCER ECC	10" X 4"	SCH40 X SCH40	239011	A234-WPB	1	7.52	7.52
134	4EAGEE10 0806	REDUCER CONC	8" X 6"	SCH40 X SCH40	237028	A234-WPB GALV	1	5.71	5.71

135	4EASEE00 0806	REDUCER CONC	8" X 6"	SCH40 X SCH40	237028	A234-WPB	2	5.71	11.42
136	4EAWPP00 2016	REDUCER CONC	20" X 16"	STD	250302	A234-WPB	2	53.28	106.56
137	4EAWPP04 1814	REDUCER CONC	18" X 14"	STD	366238	A234-WPB NACE	1	35.43	35.43
138	4EASPP04 1614	REDUCER CONC	16" X 14"	STD	307192	A234-WPB NACE	1	30.95	30.95
139	4EAGEE10 1208	REDUCER CONC	12" X 8"	STD X SCH40	239051	A234-WPB GALV	1	13.48	13.48
140	4EAGEE10 1006	REDUCER CONC	10" X 6"	SCH40 X SCH40	239011	A234-WPB GALV	1	8.62	8.62
141	4EASEE00 1008	REDUCER CONC	10" X 8"	SCH40 X SCH40	239011	A234-WPB	5	9.65	48.25
34#0 8x0.8x1 Veneer Pallet									
142	4CGASF00 0800	CAP	8"	SCH60	J331-217	A234-WPB	5	6.53	32.65
143	4CGAGE10 0800	CAP	8"	SCH40	J311-251	A234-WPB GALV	2	5.2	10.4
144	4CGASG00 0600	CAP	6"	SCH80	J331-217	A234-WPB	2	4.49	8.98
145	4CGASE00 0600	CAP	6"	SCH40	J305-211	A234-WPB	7	2.9	20.3
146	4CGASP00 1600	CAP	16"	STD	J348-266	A234-WPB	3	19.99	59.97
147	4CGASP00 1400	CAP	14"	STD	J348-266	A234-WPB	1	15.88	15.88
148	4CGAGE10 1200	CAP	12"	SCH40	J331-217	A234-WPB GALV	2	14.41	28.82
149	4CGASP00 1200	CAP	12"	STD	J348-266	A234-WPB	11	13.29	146.19
150	4CGASE00 1000	CAP	10"	SCH40	J311-251	A234-WPB	6	9.18	55.08
151	4CGASF00 1000	CAP	10"	SCH60	J322-254	A234-WPB	2	12.53	25.06
35#1.45x1.2x1.12 Veneer Pallet									
152	4CCAWP00 2000	ELBOW 45 DEG	20"	STD	241360	A234-WPB	8	69.86	558.88
36#3.5x1.6x1.25 Veneer Pallet									
153	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
154	4CAAWQ00 3800	ELBOW 90 DEG LR	38"	XS	J322-254	A234-WPB	1	678.0 6	678.06
155	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33

156	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
37#3.5×1.6×1.25Veneer Pallet									
157	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
158	4CAAWQ00 3800	ELBOW 90 DEG LR	38"	XS	J322-254	A234-WPB	1	678.0 6	678.06
159	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
160	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
38#3.5×1.6×1.25Veneer Pallet									
161	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
162	4CAAWQ00 3800	ELBOW 90 DEG LR	38"	XS	J322-254	A234-WPB	1	678.0 6	678.06
163	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
164	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
39#3.5×1.6×1.25Veneer Pallet									
165	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
166	4CAAWQ00 3800	ELBOW 90 DEG LR	38"	XS	J322-254	A234-WPB	1	678.0 6	678.06
167	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
168	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
40#3.5×1.6×1.25Veneer Pallet									
169	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
170	4CCAWP00 2000	ELBOW 45 DEG	20"	STD	241360	A234-WPB	1	69.86	69.86
171	4CAAWP00 2000	ELBOW 90 DEG LR	20"	STD	241360	A234-WPB	1	139.7 1	139.71
172	4CAAWP00 1800	ELBOW 90 DEG LR	18"	STD	241306	A234-WPB	1	112.9 3	112.93
173	4CAASP00 1200	ELBOW 90 DEG LR	12"	STD	236024	A234-WPB	1	52.87	52.87
174	4CCAWP00 1800	ELBOW 45 DEG	18"	XS	241334	A234-WPB	2	74.94	149.88
175	4CCASQ04 1000	ELBOW 45 DEG	10"	XS	341532	A234-WPB NACE	2	24.39	48.78
176	4CCAWP00 2400	ELBOW 45 DEG	24"	STD	239061	A234-WPB	1	100.9 1	100.91
41#3.5×1.6×1.25Veneer Pallet									

177	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
178	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
179	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
42#3.5×1.6×1.25Veneer Pallet									
180	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
181	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
182	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
43#3.5×1.6×1.25Veneer Pallet									
183	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
184	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
185	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
44#3.5×1.6×1.25Veneer Pallet									
186	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
187	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
188	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
45#3.5×1.6×1.25Veneer Pallet									
189	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
190	4CAAWP00 2800	ELBOW 90 DEG LR	28"	STD	251014	A234-WPB	1	275.3 3	275.33
191	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	1	201.8 2	201.82
46#3.5×1.6×1.25Veneer Pallet									
192	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
193	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	2	201.8 2	403.64
47#3.5×1.6×1.25Veneer Pallet									
194	4CAAWQ00 4800	ELBOW 90 DEG LR	48"	XS	J322-254	A234-WPB	1	1084. 9	1084.9
195	4CAAWP00 2400	ELBOW 90 DEG LR	24"	STD	239061	A234-WPB	2	201.8 2	403.64
48#1.78×1.45×1.22Veneer Pallet									
196	4DAWQQ00 4848	TEE	48"	XS X XS	J322-254	A234-WPB	1	758.2	758.2
49#1.35×1.35×1.22Veneer Pallet									

197	4FAWPP00 2416	REDUCER ECC	24" × 16"	STD	251013	A234-WPB	3	59.33	177.99
198	4EAWQQ00 5248	REDUCER CONC	52" × 48"	XS X XS	J322-254	A234-WPB	1	292	292
50#1.3×1.3×1.22Veneer Pallet									
199	4FAWQQ00 4844	REDUCER ECC	48" × 44"	XS X XS	J322-254	A234-WPB	2	257.4 2	514.84
200	4FAWQQ00 4438	REDUCER ECC	44" × 38"	XS X XS	J322-254	A234-WPB	2	196.4	392.8
51#0.6×0.6×0.6Veneer Pallet									
201	4CGASP00 2600	CAP	26"	STD	J348-266	A234-WPB	4	50.34	201.36
202	4CGASP00 1800	CAP	18"	STD	J348-266	A234-WPB	1	25.55	25.55
52#0.6×0.6×0.6Veneer Pallet									
203	4CGASP00 2600	CAP	26"	STD	J348-266	A234-WPB	4	50.34	201.36
53# 0.65× 0.9× 0.62 Veneer Case									
204	4BACS200 0100	90 SW ELBOW	1"	6000#	10-312	ASTM A350 LF2 CL1	26	0.93	24.18
205	4GBCT100 030E	SOCKOLET	3"X3 /4"	3000#	10-312	ASTM A350 LF2 CL1	7	0.24	1.68
206	4GACPE00 0803	WELDOLET	8"X3 "	STD X SCH40	10-613	ASTM A350 LF2 CL1	2	1.92	3.84
207	4GBCT100 080E	SOCKOLET	8"X3 /4"	3000#	10-312	ASTM A350 LF2 CL1	13	0.24	3.12
208	4GBCU200 2401	SOCKOLET	24"X 1"	6000#	10-312	ASTM A350 LF2 CL1	1	0.73	0.73
209	4GBCU200 240E	SOCKOLET	24"X 3/4"	6000#	10-312	ASTM A350 LF2 CL1	1	0.44	0.44
210	4GBCU200 020E	SOCKOLET	2"X3 /4"	6000#	10-312	ASTM A350 LF2 CL1	8	0.44	3.52
211	4GBCU200 030E	SOCKOLET	3"X3 /4"	6000#	10-312	ASTM A350 LF2 CL1	1	0.44	0.44
212	4BDCS200 0E0E	SW TEE	3/4"	6000#	10-312	ASTM A350 LF2 CL1	4	0.86	3.44
213	4GBCT100 060E	SOCKOLET	6"X3 /4"	3000#	10-312	ASTM A350 LF2 CL1	1	0.24	0.24

214	4BPCT200 0E0D	HEX BUSHING	3/4" X1/2 "	6000#	10-312	ASTM A350 LF2 CL1	2	0.04	0.08
215	4BACS200 0D00	90 SW ELBOW	1/2"	6000#	10-312	ASTM A350 LF2 CL1	6	0.4	2.4
216	4BHCT100 0E00	ROUND PLUG	3/4"		10-312	ASTM A350 LF2 CL1	26	0.19	4.94
217	4JPCGG00 010D	SWAGE NIPPLE PBE	1"X1 /2"	SCH80 X SCH80	1209- 09676	ASTM A420 WPL6	2	0.34	0.68
218	4JPCKK00 0E0D	SWAGE NIPPLE PBE	3/4" X1/2 "	SCH160 X SCH160	1209- 09676	ASTM A420 WPL6	2	0.18	0.36
219	4JICKK00 0201	SWAGE NIPPLE BE/PE	2"X1 "	SCH160 X SCH160	1209- 09676	ASTM A420 WPL6	1	1.24	1.24
220	4BACS200 0E00	90 SW ELBOW	3/4"	6000#	10-312	ASTM A350 LF2 CL1	45	0.62	27.9
221	4BACS100 0E00	90 SW ELBOW	3/4"	3000#	10-312	ASTM A350 LF2 CL1	42	0.3	12.6
222	4BHJT100 0100	ROUND PLUG	1"		11Y140	ASTM A182 F304L	7	0.34	2.38
223	4BHLT100 0100	ROUND PLUG	1"		11Y711	ASTM A182 F316L	3	0.34	1.02
224	4BHLT104 0E00	ROUND PLUG	3/4"		11Y711	ASTM A182 F316L	4	0.19	0.76
225	4GBLT104 041B	SOCKOLET	4"X1 - 1/2"	3000#	11Y308	ASTM A182 F316L	2	0.66	1.32
226	4GBLT104 061B	SOCKOLET	6"X1 - 1/2"	3000#	11Y308	ASTM A182 F316L	1	0.66	0.66
227	4BALS104 1B00	90 SW ELBOW	1- 1/2"	3000#	11Y308	ASTM A182 F316L	7	0.88	6.16
228	4GBLT100 0201	SOCKOLET	2"X1 "	3000#	11Y711	ASTM A182 F316L	1	0.43	0.43
229	4BGJT100 0E00	NPT CAP	3/4"	3000#	11Y140	ASTM A182 F304L	11	0.16	1.76
230	4GBJT100 0301	SOCKOLET	3"X1 "	3000#	11Y140	ASTM A182 F304L	8	0.43	3.44
231	4BGJS100 0100	SW CAP	1"	3000#	11Y140	ASTM A182 F304L	1	0.25	0.25
232	4BDLS100 1B1B	SW TEE	1- 1/2"	3000#	11Y308	ASTM A182 F316L	9	1.17	10.53
233	4GBJT100 060E	SOCKOLET	6"X3 /4"	3000#	11Y140	ASTM A182 F304L	7	0.24	1.68
234	4BDLS100 1B01	SW TEE	1- 1/2" X1"	3000#	11Y308	ASTM A182 F316L	1	1.27	1.27
235	4BDLS100 0101	SW TEE	1"	3000#	11Y711	ASTM A182 F316L	2	0.63	1.26

236	4GBJT100 080E	SOCKOLET	8"X3 /4"	3000#	11Y140	ASTM A182 F304L	2	0.24	0.48
237	4GAJLL00 0802	WELDOLET	8"X2 "	SCH10S X SCH10S	11Y325	ASTM A182 F304L	1	0.97	0.97
238	4BDJS100 0101	SW TEE	1"	3000#	11Y140	ASTM A182 F304L	5	0.63	3.15
239	4BJS100 0100	SW COUPLING	1"	3000#	11Y711	ASTM A182 F316L	2	0.33	0.66
240	4GAJLL00 0803	WELDOLET	8"X3 "	SCH10S X SCH10S	11H507	ASTM A182 F304L	2	1.92	3.84
241	4GBJT100 040E	SOCKOLET	4"X3 /4"	3000#	11Y140	ASTM A182 F304L	1	0.24	0.24
242	4GBLT104 040E	SOCKOLET	4"X3 /4"	3000#	11Y711	ASTM A182 F316L	6	0.24	1.44
243	4GALLL04 0602	WELDOLET	6"X2 "	SCH10S X SCH10S	11Y308	ASTM A182 F316L	2	0.97	1.94
244	4BCLS104 0100	45 SW ELBOW	1"	3000#	11Y711	ASTM A182 F316L	2	0.51	1.02
245	4BCLS100 0100	45 SW ELBOW	1"	3000#	11Y711	ASTM A182 F316L	1	0.39	0.39
246	4BHJT100 0E00	ROUND PLUG	3/4"		11Y140	ASTM A182 F304L	17	0.19	3.23
247	4JPLNN00 010E	SWAGE NIPPLE PBE	1"X3 /4"	SCH40S X SCH40S	11Y711	ASTM A403 WP316L	5	0.29	1.45
248	4GBJT100 0201	SOCKOLET	2"X1 "	3000#	11Y140	ASTM A182 F304L	3	0.43	1.29
249	4BALS104 0100	90 SW ELBOW	1"	3000#	11Y711	ASTM A182 F316L	2	0.51	1.02
250	4GBJT100 031B	SOCKOLET	3"X1 - 1/2"	3000#	11Y325	ASTM A182 F304L	2	0.66	1.32
251	4BAJS100 1B00	90 SW ELBOW	1- 1/2"	3000#	11Y325	ASTM A182 F304L	9	0.88	7.92
252	4GBJT100 0401	SOCKOLET	4"X1 "	3000#	11Y140	ASTM A182 F304L	1	0.43	0.43
253	4BJJS100 0100	SW COUPLING	1"	3000#	11Y140	ASTM A182 F304L	2	0.33	0.66
254	4GBJT100 030E	SOCKOLET	3"X3 /4"	3000#	11Y140	ASTM A182 F304L	25	0.24	6
255	4BAJS100 0100	90 SW ELBOW	1"	3000#	11Y140	ASTM A182 F304L	26	0.51	13.26
256	4BALS100 1B00	90 SW ELBOW	1- 1/2"	3000#	11Y308	ASTM A182 F316L	51	0.88	44.88
257	4BALS100 0100	90 SW ELBOW	1"	3000#	11Y711	ASTM A182 F316L	87	0.51	44.37
258	4JIJLN00 031B	SWAGE NIPPLE BE/PE	3"X1 - 1/2"	SCH10S X SCH40S	11H507	ASTM A403 WP304L	3	1.95	5.85

259	4KIJLN00 031B	ECC SWAGE BE/PE	3"X1 - 1/2"	SCH10S X SCH40S	11H507	ASTM A403 WP304L	1	1.95	1.95
260	4JPLNN00 1B0D	SWAGE NIPPLE PBE	1- 1/2" X1/2 "	SCH40S X SCH40S	11Y308	ASTM A403 WP316L	5	0.72	3.6
261	4KILLN00 0201	ECC SWAGE BE/PE	2"X1 "	SCH10S X SCH40S	11Y308	ASTM A403 WP316L	7	1.24	8.68
262	4JILLN00 0201	SWAGE NIPPLE BE/PE	2"X1 "	SCH10S X SCH40S	11Y308	ASTM A403 WP316L	8	1.24	9.92
54# 0.92X 0.92X 0.68 Veneer Case									o
263	4BAAG110 0400	ELBOW 90 DEG SCRD	4"	3000#	TX21- 04122	A105N GALV	72	10.5	756
55# 0.92X 0.92X 0.68 Veneer Case									
264	4BAAG110 0400	90DEG ELBOW SCRD	4"	3000#	TX21- 04122	A105N GALV	54	10.5	567
265	4BLAT110 041B	RED COUPLING SCRD	4"X1 1/2"	3000#	TX21- 04122	A105N GALV	1	5.5	5.5
266	4BLAT110 0403	RED COUPLING SCRD	4"X3 "	3000#	TX21- 04122	A105N GALV	1	5.5	5.5
267	4BQAG110 0400	UNION SCRCD	4"	3000#	TX21- 04122	A105N GALV	3	8.5	25.5
268	4BGAT110 0400	CAP SCRCD	4"	3000#	TX21- 04122	A105N GALV	1	5	5
269	4GCAT110 2004	THREDOLET	20"X 4"	3000#	TX21- 04122	A105N GALV	1	3	3
270	4GCAT110 1403	THREDOLET	14"X 3"	3000#	TX21- 04122	A105N GALV	1	1.7	1.7
271	4BJAT110 0400	COUPLING SCRCD	4"	3000#	TX21- 04122	A105N GALV	16	5.5	88
56# 0.92X 0.92X 0.68 Veneer Case									
272	4BDAG110 040D	RED TEE	4"X1 /2"	3000#	TX21- 04122	A105N GALV	1	18	18

273	4BDAG110 040E	RED TEE SCRD	4"X3 /4"	3000#	TX21- 04122	A105N GALV	11	18	198
274	4BDAG110 030E	RED TEE SCRD	3"X3 /4"	3000#	TX21- 04122	A105N GALV	2	10	20
275	4BDAG110 0302	RED TEE SCRD	3"X2 "	3000#	21- 210263	A105N GALV	2	10	20
276	4BDAG110 0404	TEE SCRD	4"X4 "	3000#	TX21- 04122	A105N GALV	9	16	144
277	4BAAG110 0300	90DEG ELBOW SCRD	3"	3000#	TX21- 04122	A105N GALV	37	8.1	299.7
278	4BDAG110 0303	TEE SCRD	3"X3 "	3000#	TX21- 04122	A105N GALV	11	10	110
279	4BDAG110 0402	RED TEE SCRD	4"X2 "	3000#	TX21- 04122	A105N GALV	6	18	108
57# 0.92× 0.62× 0.68 Veneer Case									
280	4GAAP00 1806	WELDOLET	18"X 6"	STD X SCH40	TX21- 04122	A105N	1	6.48	6.48
281	4GAAP00 1808	WELDOLET	18"X 8"	STD X SCH40	TX21- 04122	A105N	1	9.45	9.45
282	4GAAP00 1606	WELDOLET	16"X 6"	STD X SCH40	TX21- 04122	A105N	1	6.48	6.48
283	4GAAP00 2608	WELDOLET	26"X 8"	STD X SCH40	TX21- 04122	A105N	27	9.1	245.7
284	4GAAP00 2606	WELDOLET	26"X 6"	STD X SCH40	TX21- 04122	A105N	2	6.02	12.04
285	4GAAP00 2006	WELDOLET	20"X 6"	STD X SCH40	TX21- 04122	A105N	9	6.23	56.07
58# 0.92× 0.92× 0.68 Veneer Case									
286	4BAAS100 1B00	90DEG ELBOW SW	1 1/2"	3000#	21- 210263	A105N	47	0.95	44.65
287	4BAAS100 1B00	90DEG ELBOW SW	1 1/2"	3000#	21- 210263	A105N	47	0.95	44.65
288	4BAAS100 1B00	90DEG ELBOW SW	1 1/2"	3000#	21- 210263	A105N	47	0.95	44.65
289	4BCAS200 0100	45DEG ELBOW SW	1"	6000#	21- 210263	A105N	1	0.55	0.55
290	4BDAS100 0E0E	TEE SW	3/4" X3/4 "	3000#	21- 210263	A105N	138	0.35	48.3

291	4BJAS200 0100	COUPLING SW	1"	6000#	21- 210263	A105N	2	0.32	0.64
292	4BDAS100 0D0D	TEE SW	1/2" X1/2 "	3000#	21- 210263	A105N	7	0.24	1.68
293	4BJAT100 0E00	COUPLING SCRD	3/4"	3000#	21- 210263	A105N	19	0.18	3.42
294	4BJAS100 0E00	COUPLING SW	3/4"	3000#	21- 210263	A105N	23	0.18	4.14
295	4BDAS100 0101	TEE SW	1"X1 "	3000#	21- 210263	A105N	33	0.56	18.48
296	4BDAS100 010E	RED TEE SW	1"X3 /4"	3000#	21- 210263	A105N	19	0.56	10.64
297	4BJAS100 0100	COUPLING SW	1"	3000#	21- 210263	A105N	36	0.27	9.72
298	4BKAS100 0E00	HALF COUPLING SW	3/4"	3000#	21- 210263	A105N	7	0.22	1.54
299	4GAAGG00 0602	WELDOLET	6"X2 "	SCH80 X SCH80	21- 210263	A105N	1	0.8	0.8
300	4GCAT100 020E	THREDOLET	2"X3 /4"	3000#	21- 210263	A105N	6	0.2	1.2
301	4BLAT100 0E0D	COUPLING SCRD	3/4"	3000#	21- 210263	A105N	17	0.18	3.06
302	4BKAS100 0E00	HALF COUPLING SW	3/4"	3000#	21- 210263	A105N	20	0.27	5.4
303	4BKAS100 0E00	HALF COUPLING SW	3/4"	3000#	21- 210263	A105N	20	0.27	5.4
304	4GBAT100 030E	SOCKOLET	3"X3 /4"	3000#	21- 210263	A105N	77	0.2	15.4
305	4GBAT100 0601	SOCKOLET	6"X1 "	3000#	21- 210263	A105N	8	0.35	2.8
306	4BGAT100 0E00	CAP SCRD	3/4"	3000#	21- 210263	A105N	147	0.18	26.46
307	4BCAS100 0E00	45DEG ELBOW SW	3/4"	3000#	21- 210263	A105N	20	0.25	5
308	4BCAS100 0100	45DEG ELBOW SW	1"	3000#	21- 210263	A105N	12	0.37	4.44
309	4BCAS200 0E00	45DEG ELBOW SW	3/4"	6000#	21- 210263	A105N	2	0.37	0.74
310	4BAAS200 0E00	90DEG ELBOW SW	3/4"	6000#	21- 210263	A105N	75	0.44	33
311	4GBAT100 1601	SOCKOLET	16"X 1"	3000#	21- 210263	A105N	3	0.35	1.05
312	4GBAT100 040E	SOCKOLET	4"X3 /4"	3000#	21- 210263	A105N	34	0.2	6.8
313	4GBAT100 080E	SOCKOLET	8"X3 /4"	3000#	21- 210263	A105N	41	0.2	8.2
314	4GBAT100 020E	SOCKOLET	2"X3 /4"	3000#	21- 210263	A105N	196	0.2	39.2

315	4BAAS100 0100	90DEG ELBOW SW	1"	3000#	21- 210263	A105N	100	0.44	44
316	4BAAS100 0100	90DEG ELBOW SW	1"	3000#	21- 210263	A105N	100	0.44	44
317	4BAAS100 0100	90DEG ELBOW SW	1"	3000#	21- 210263	A105N	100	0.44	44
318	4GAAFG00 1003	WELDOLET	10"X 3"	SCH60 X SCH80	TX21- 04122	A105N	1	1.7	1.7
319	4GBAU200 481B	SOCKOLET	48"X 1 1/2"	6000#	21- 210263	A105N	3	0.6	1.8
320	4GBAU204 181B	SOCKOLET	18"X 1 1/2"	6000#	20- 107418	A105N NACE	4	0.6	2.4
321	4GBAT100 060D	SOCKOLET	6"X1 /2"	3000#	21- 210263	A105N	1	0.12	0.12
322	4BDAS100 010D	RED TEE SW	1"X1 /2"	3000#	21- 210263	A105N	1	0.56	0.56
323	4BAAS100 0100	90DEG ELBOW SW	1"	3000#	21- 210263	A105N	30	0.44	13.2
324	4BAAS200 0D00	90DEG ELBOW SW	1/2"	6000#	21- 210263	A105N	4	0.3	1.2
325	4BAAS100 0E00	90DEG ELBOW SW	3/4"	3000#	21- 210263	A105N	50	0.3	15
326	4BAAS100 0E00	90DEG ELBOW SW	3/4"	3000#	21- 210263	A105N	175	0.3	52.5
327	4BAAS100 0E00	90DEG ELBOW SW	3/4"	3000#	21- 210263	A105N	175	0.3	52.5
328	4GBAT100 2001	SOCKOLET	20"X 1"	3000#	21- 210263	A105N	3	0.35	1.05
329	4GCAT100 0601	THREADOLET	6"X1 "	3000#	21- 210263	A105N	22	0.35	7.7
330	4GBAT100 240E	SOCKOLET	24"X 3/4"	3000#	21- 210263	A105N	6	0.2	1.2
331	4BHAT100 0E00	ROUND PLUG SCRD	3/4"		21- 210263	A105N	166	0.19	31.54
332	4BAAS100 0D00	90DEG ELBOW SW	1/2"	3000#	21- 210263	A105N	132	0.19	25.08
333	4JJAKR00 0201	CON SWAGE	2"X1 "	SCH160 X XXS	21- 211276	A234-WPB	1	0.5	0.5
334	4JIAEG00 020E	CON SWAGE	2"X3 /4"	SCH40 X SCH80	21- 211276	A234-WPB	15	0.2	3
335	4JIAEG00 0201	CON SWAGE	2"X1 "	SCH40 X SCH80	21- 211276	A234-WPB	6	0.35	2.1
336	4JIAKR04 031B	CON SWAGE	3"X1 1/2"	SCH160 X XXS	21- 202994	A234-WPB NACE	1	0.8	0.8
337	4JIAIR04 041B	CON SWAGE	4"X1 1/2"	SCH120 X XXS	21- 202994	A234-WPB NACE	2	0.8	1.6

338	4KIAEG00 041B	ECC SWAGE	4"X1 1/2"	SCH40 X SCH80	21- 211276	A234-WPB	2	0.6	1.2
339	4BGAT100 0D00	CAP SCR D	1/2"	3000#	21- 210263	A105N	2	0.11	0.22
340	4BJAS304 1B00	COUPLING SW	1 1/2"	6000#	20- 107418	A105N NACE	1	0.68	0.68
341	4BGAS100 1B00	CAP SW	1 1/2"	3000#	21- 210263	A105N	1	0.42	0.42
342	4BHAT104 0100	ROUND PLUG SCR D	1"		20- 107418	A105N NACE	3	0.34	1.02
343	4BHAT104 0E00	ROUND PLUG SCR D	3/4"		20- 107418	A105N NACE	7	0.19	1.33
344	4BJAS100 1B00	COUPLING SW	1 1/2"	3000#	21- 210263	A105N	8	0.39	3.12
345	4BHAT100 0D00	ROUND PLUG SCR D	1/2"		21- 210263	A105N	2	0.12	0.24
346	4BJAS100 0D00	COUPLING SW	1/2"	3000#	21- 210263	A105N	14	0.15	2.1
347	4BHAT100 0100	ROUND PLUG SCR D	1"		21- 210263	A105N	9	0.34	3.06
348	4BJAS200 1B00	COUPLING SW	1 1/2"	6000#	21- 210263	A105N	1	0.68	0.68
349	4KIAEG00 031B	ECC SWAGE	3"X1 1/2"	SCH40 X SCH80	21- 211276	A234-WPB	2	3	6
350	4KIAKR06 021B	ECC SWAGE	2"X1 1/2"	SCHXXS X XXS	21- 202994	A234-WPB NACE	2	1.2	2.4
351	4JIAKR04 021B	CON SWAGE	2"X1 1/2"	SCH160 X XXS	21- 202994	A234-WPB NACE	2	1.2	2.4
352	4KIAKR04 0201	ECC SWAGE	2"X1 "	SCH160 X XXS	21- 202994	A234-WPB NACE	5	1.2	6
353	4JJAER00 031B	CON SWAGE	3"X1 1/2"	SCH40 X XXS	21- 211276	A234-WPB	1	3	3
354	4JIAKR04 0201	CON SWAGE	2"X1 "	SCH160 X XXS	21- 202994	A234-WPB NACE	3	1.2	3.6
59# 0.92×0.92×0.68 Veneer Case									
355	4GAAFG00 1004	WELDOLET	10"X 4"	SCH60 X SCH80	TX21- 04122	A105N	1	3	3
356	4GBAU204 0201	SOCKOLET	2"X1 "	6000#	20- 107418	A105N NACE	1	0.35	0.35
357	4GAEE00 1004	WELDOLET	10"X 4"	SCH40 X SCH40	TX21- 04122	A105N	1	3	3
358	4GAPE00 1202	WELDOLET	12"X 2"	STD X SCH 40	21- 210263	A105N	2	0.8	1.6
359	4GAEE00 0602	WELDOLET	6"X2 "	SCH40 X SCH40	21- 210263	A105N	15	0.8	12
360	4GAEE00 0802	WELDOLET	8"X2 "	SCH40 X SCH40	21- 210263	A105N	6	0.8	4.8

361	4GBAT100 041B	SOCKOLET	4"X1 1/2"	3000#	21- 210263	A105N	18	0.6	10.8
362	4GBAT100 120E	SOCKOLET	12"X 3/4"	3000#	21- 210263	A105N	29	0.2	5.8
363	4GBAT100 1201	SOCKOLET	12"X 1"	3000#	21- 210263	A105N	2	0.35	0.7
364	4GAAPK00 1802	WELDOLET	18"X 2"	STD X SCH160	21- 210263	A105N	2	1	2
365	4GCAT100 061B	THREDOLET	6"X1 1/2"	3000#	21- 210263	A105N	2	0.6	1.2
366	4GCAT100 041B	THREDOLET	4"X1 1/2"	3000#	21- 210263	A105N	2	0.6	1.2
367	4GBAT100 261B	SOCKOLET	26"X 1 1/2"	3000#	21- 210263	A105N	2	0.6	1.2
368	4GBAT100 121B	SOCKOLET	12"X 1 1/2"	3000#	21- 210263	A105N	3	0.6	1.8
369	4GAAQK00 4802	WELDOLET	48"X 2"	XS X SCH160	21- 210263	A105N	1	1	1
370	4GBAT100 101B	SOCKOLET	10"X 1 1/2"	3000#	21- 210263	A105N	1	0.6	0.6
371	4GBAT100 021B	SOCKOLET	2"X1 1/2"	3000#	21- 210263	A105N	1	0.6	0.6
372	4GBAT100 061B	SOCKOLET	6"X1 1/2"	3000#	21- 210263	A105N	10	0.6	6
373	4GAAQK06 0602	WELDOLET	6"X2 "	XS X SCH160	20- 107418	A105N NACE	1	1	1
374	4GAAQK04 1002	WELDOLET	10"X 2"	XS X SCH160	20- 107418	A105N NACE	1	1	1
375	4GBAV304 0301	SOCKOLET	3"X1 "	6000#	20- 107418	A105N NACE	3	0.5	1.5
376	4GAAQK04 0602	WELDOLET	6"X2 "	XS X SCH160	20- 107418	A105N NACE	1	1	1
377	4GBAT100 081B	SOCKOLET	8"X1 1/2"	3000#	21- 210263	A105N	8	0.6	4.8
378	4GBAU204 0401	SOCKOLET	4"X1 "	6000#	20- 107418	A105N NACE	1	0.5	0.5
379	4GAAEK04 0802	WELDOLET	8"X2 "	SCH40 X SCH160	20- 107418	A105N NACE	1	1	1
380	4GBAV304 0201	SOCKOLET	2"X1 "	6000#	20- 107418	A105N NACE	7	0.5	3.5
381	4GBAU200 0301	SOCKOLET	3"X1 "	6000#	21- 210263	A105N	2	0.5	1
382	4GBAU200 060E	SOCKOLET	6"X3 /4"	6000#	21- 210263	A105N	18	0.35	6.3
383	4GBAT100 031B	SOCKOLET	3"X1 1/2"	3000#	21- 210263	A105N	3	0.6	1.8

384	4GBAT100 0301	SOCKOLET	3"X1 "	3000#	21- 210263	A105N	14	0.35	4.9
385	4GBAT100 0201	SOCKOLET	2"X1 "	3000#	21- 210263	A105N	15	0.35	5.25
386	4GBAU200 1801	SOCKOLET	18"X 1"	6000#	21- 210263	A105N	1	0.5	0.5
387	4GCAT100 040E	THREDOLET	4"X3 /4"	3000#	21- 210263	A105N	8	0.2	1.6
388	4BPAS100 0E0D	COUPLING SW	3/4" X 1/2"	3000#	21- 210263	A105N	1	0.18	0.18
389	4GBAT100 260E	SOCKOLET	26"X 3/4"	3000#	21- 210263	A105N	1	0.2	0.2
390	4GBAT100 1801	SOCKOLET	18"X 1"	3000#	21- 210263	A105N	2	0.35	0.7
391	4BDAS304 0101	TEE SW	1"X1 "	6000#	20- 107418	A105N NACE	2	0.89	1.78
392	4BGAT100 0100	GAP SCRD	1"	3000#	21- 210263	A105N	3	0.36	1.08
393	4BDAS206 0101	TEE SW	1"X1 "	6000#	20- 107418	A105N NACE	1	0.89	0.89
394	4BAAS206 0100	90DEG ELBOW SW	1"	6000#	20- 107418	A105N NACE	5	0.75	3.75
395	4GBAV304 021B	SOCKOLET	2"X1 1/2"	6000#	20- 107418	A105N NACE	1	1	1
396	4BAAS204 0100	90DEG ELBOW SW	1"	6000#	20- 107418	A105N NACE	1	0.75	0.75
397	4GBAV304 0401	SOCKOLET	4"X1 "	6000#	20- 107418	A105N NACE	2	0.5	1
398	4BAAS304 0100	90DEG ELBOW SW	1"	6000#	20- 107418	A105N NACE	10	0.75	7.5
399	4BDAS204 0E0E	TEE SW	3/4" X3/4 "	6000#	20- 107418	A105N NACE	1	0.56	0.56
400	4BAAS204 0E00	90DEG ELBOW SW	3/4"	6000#	20- 107418	A105N NACE	2	0.56	1.12
401	4GAAPK04 1202	WELDOLET	12"X 2"	STD XSCH160	20- 107418	A105N NACE	1	1	1
402	4GBAT100 140E	SOCKOLET	14"X 3/4"	3000#	21- 210263	A105N	2	0.2	0.4
403	4GBAT100 280E	SOCKOLET	28"X 3/4"	3000#	21- 210263	A105N	1	0.2	0.2
404	4GBAT100 300E	SOCKOLET	30"X 3/4"	3000#	21- 210263	A105N	1	0.2	0.2
405	4GBAT100 100E	SOCKOLET	10"X 3/4"	3000#	21- 210263	A105N	14	0.2	2.8
406	4GBAT100 060E	SOCKOLET	6"X3 /4"	3000#	21- 210263	A105N	55	0.2	11

407	4GBAT100 200E	SOCKOLET	20"X 3/4"	3000#	21- 210263	A105N	4	0.2	0.8
408	4BJAS200 0E00	COUPLING SW	3/4"	6000#	21- 210263	A105N	4	0.27	1.08
409	4BDAS200 0E0E	TEE SW	3/4" X3/4 "	6000#	21- 210263	A105N	8	0.56	4.48
410	4BDAS306 1B1B	TEE SW	1 1/2" X1 1/2"	9000#	20- 107418	A105N NACE	1	2	2
411	4BDAS304 1B01	RED TEE SW	1 1/2" X1"	6000#	20- 107418	A105N NACE	6	1.8	10.8
412	4BDAS304 1B1B	TEE SW	1 1/2" X1 1/2"	6000#	20- 107418	A105N NACE	4	2	8
413	4BDAS306 1B01	RED TEE SW	1 1/2" X1"	9000#	20- 107418	A105N NACE	5	2	10
414	4BDAS100 1B1B	TEE SW	1 1/2" X1 1/2"	3000#	21- 210263	A105N	2	1.1	2.2
415	4BDAS100 1B0E	RED TEE SW	1 1/2" X3/4 "	3000#	21- 210263	A105N	6	1.1	6.6
416	4BAAS304 1B00	90DEG ELBOW SW	1 1/2"	6000#	20- 107418	A105N NACE	24	1.51	36.24
417	4BAAS306 1B00	90DEG ELBOW SW	1 1/2"	9000#	20- 107418	A105N NACE	1	1.8	1.8
418	4GBAT100 260D	SOCKOLET	26"X 1/2"	3000#	21- 210263	A105N	1	0.12	0.12
419	4BGAS304 1B00	CAP SW	1 1/2"	6000#	20- 107418	A105N NACE	2	0.71	1.42
420	4GAAEE04 0803	WELDOLET	8"X3 "	SCH40 X SCH40	20- 209946	A105N NACE	1	1.7	1.7
421	4BCAS100 1B00	45DEG ELBOW SW	1 1/2"	3000#	21- 210263	A105N	8	0.8	6.4
422	4BCAS100 0D00	45DEG ELBOW SW	1/2"	3000#	21- 210263	A105N	1	0.17	0.17
423	4GBAT100 030D	SOCKOLET	3"X1 /2"	3000#	21- 210263	A105N	11	0.12	1.32
424	4GBAT100 120D	SOCKOLET	12"X 1/2"	3000#	21- 210263	A105N	6	0.12	0.72
425	4GBAU200 041B	SOCKOLET	4"X1 1/2"	6000#	21- 210263	A105N	2	0.8	1.6

426	4GBAU200 020E	SOCKOLET	2"X3 /4"	6000#	21- 210263	A105N	1	0.35	0.35
427	4BAAS200 0100	90DEG ELBOW SW	1"	6000#	21- 210263	A105N	37	0.75	27.75
428	4GCAT100 060D	THREDOLET	6"X1 /2"	3000#	21- 210263	A105N	1	0.12	0.12
429	4GCAT100 040D	THREDOLET	4"X1 /2"	3000#	21- 210263	A105N	1	0.12	0.12
430	4GAAP00 1802	WELDOLET	18"X 2"	STD X SCH 40	21- 210263	A105N	3	0.8	2.4
431	4GBAU200 480E	SOCKOLET	48"X 3/4"	6000#	21- 210263	A105N	3	0.35	1.05
432	4GBAU204 180E	SOCKOLET	18"X 3/4"	6000#	20- 107418	A105N NACE	1	0.35	0.35
433	4GAAEE00 1002	WELDOLET	10"X 2"	SCH40 X SCH40	21- 210263	A105N	1	0.8	0.8
434	4GBAV306 031B	SOCKOLET	3"X1 1/2"	9000#	20- 107418	A105N NACE	1	1	1
435	4GBAV306 031B	SOCKOLET	4"X1 "	9000#	20- 107418	A105N NACE	6	0.6	3.6
436	4GBAV304 101B	SOCKOLET	10"X 1 1/2"	6000#	20- 107418	A105N NACE	1	1	1
437	4GBAV304 041B	SOCKOLET	4"X1 1/2"	6000#	20- 107418	A105N NACE	2	1	2
438	4GBAV304 081B	SOCKOLET	8"X1 1/2"	6000#	20- 107418	A105N NACE	1	1	1
439	4GBAT100 0801	SOCKOLET	8"X1 "	3000#	21- 210263	A105N	1	0.35	0.35
440	4GBAV306 041B	SOCKOLET	4"X1 1/2"	9000#	20- 107418	A105N NACE	3	1	3
441	4GBAU204 040E	SOCKOLET	4"X3 /4"	6000#	20- 107418	A105N NACE	1	0.35	0.35
442	4GBAV306 0201	SOCKOLET	2"X1 "	9000#	20- 107418	A105N NACE	8	0.6	4.8
443	4GBAU204 020E	SOCKOLET	2"X3 /4"	6000#	20- 107418	A105N NACE	3	0.35	1.05
444	4GBAU204 160E	SOCKOLET	16"X 3/4"	6000#	20- 107418	A105N NACE	1	0.35	0.35
445	4GBAU204 030E	SOCKOLET	3"X3 /4"	6000#	20- 107418	A105N NACE	3	0.35	1.05
446	4GBAU200 080E	SOCKOLET	8"X3 /4"	6000#	21- 210263	A105N	2	0.358	0.716
447	4GBAT100 020D	SOCKOLET	2"X1 /2"	3000#	21- 210263	A105N	6	0.12	0.72
448	4BPAT100 0E0D	HEX BUSHING	3/4" X1/2 "	3000#	21- 210263	A105N	28	0.07	1.96

449	4GBAU200 100E	SOCKOLET	10"X 3/4"	6000#	21- 210263	A105N	8	0.35	2.8
450	4GBAU200 140E	SOCKOLET	14"X 3/4"	6000#	21- 210263	A105N	2	0.35	0.7
451	4GBAU200 180E	SOCKOLET	18"X 3/4"	6000#	21- 210263	A105N	1	0.35	0.35
452	4GAAP00 2003	WELDOLET	20"X 3"	STD X SCH40	TX21- 04122	A105N	3	1.7	5.1
453	4GBAU200 040E	SOCKOLET	4"X3 /4"	6000#	21- 210263	A105N	2	0.35	0.7
454	4GBAU200 030E	SOCKOLET	3"X3 /4"	6000#	21- 210263	A105N	7	0.35	2.45
455	4BAAG110 0200	90DEG ELBOW SCRD	2"	3000#	21- 210263	A105N GALV	15	2.6	39
456	4BAAG110 0200	90DEG ELBOW SCRD	2"	3000#	21- 210263	A105N GALV	15	2.6	39
457	4BLAT110 020E	RED COUPLING SCRD	2"X3 /4"	3000#	21- 210263	A105N GALV	1	1.42	1.42
458	4BJAT110 0D00	COUPLING SCRD	1/2"	3000#	21- 210263	A105N GALV	14	0.13	1.82
459	4BGAT110 0100	CAP SCR D	1"	3000#	21- 210263	A105N GALV	1	0.36	0.36
460	4BDAG110 1B1B	TEE SCR D	1 1/2" X1 1/2"	3000#	21- 210263	A105N GALV	5	2.8	14
461	4BGAT110 0E00	CAP SCR D	3/4"	3000#	21- 210263	A105N GALV	9	0.18	1.62
462	4BAAG110 0200	90DEG ELBOW SCRD	2"	3000#	21- 210263	A105N GALV	8	2.6	20.8
463	4BDAG110 020E	RED TEE SCR D	2"X3 /4"	3000#	21- 210263	A105N GALV	13	3.4	44.2
464	4BDAG110 1B1B	TEE SCR D	1 1/2" X1 1/2"	3000#	21- 210263	A105N GALV	18	2.8	50.4
465	4BDAG110 1B0D	RED TEE SCR D	1 1/2" X1/2 "	3000#	21- 210263	A105N GALV	18	2.8	50.4
466	4BDAG110 1B0D	RED TEE SCR D	1 1/2" X1/2 "	3000#	21- 210263	A105N GALV	10	2.8	28
467	4BJAT110 0300	COUPLING SCR D	3"	3000#	TX21- 04122	A105N GALV	3	3	9
468	4BJAT110 1B00	COUPLING SCR D	1 1/2"	3000#	21- 210263	A105N GALV	6	1.08	6.48

469	4BCAG110 OD00	45DEG ELBOW SCRD	1/2"	3000#	21- 210263	A105N GALV	1	0.32	0.32
470	4BGAT110 0200	CAP SCRD	2"	3000#	21- 210263	A105N GALV	3	1	3
471	4BAAG110 0100	90DEG ELBOW SCRD	1"	3000#	21- 210263	A105N GALV	9	1.08	9.72
472	4BPAT110 OE0D	HEX BUSHING	3/4" X1/2 "	3000#	21- 210263	A105N GALV	3	0.07	0.21
473	4JTAGK10 031B	CON SWAGE	3"X1 1/2"	SCH80 X SCH160	21- 211276	A234-WPB GALV	2	3	6
474	4JTAGG10 0302	CON SWAGE	3"X2 "	SCH80 X SCH80	21- 211276	A234-WPB GALV	1	3	3
475	4KTAGG10 0302	ECC SWAGE	3"X2 "	SCH80 X SCH80	21- 211276	A234-WPB GALV	3	3	9
476	4BLAT110 1B0E	RED COUPLING SCRD	1 1/2" X3/4 "	3000#	21- 210263	A105N GALV	1	1.1	1.1
477	4BAAG110 OD00	90DEG ELBOW SCRD	1/2"	3000#	21- 210263	A105N GALV	16	0.37	5.92
478	4BQAG110 OD00	UNION SCRD	1/2"	3000#	21- 210263	A105N GALV	7	0.3	2.1
479	4BDAG110 0201	RED TEE SCRD	2"X1 "	3000#	21- 210263	A105N GALV	2	3.6	7.2
480	4BAAG110 OE00	90DEG ELBOW SCRD	3/4"	3000#	21- 210263	A105N GALV	7	0.6	4.2
481	4GCAT110 0802	THREAOLET	8"X2 "	3000#	21- 210263	A105N GALV	5	0.8	4
482	4GCAT110 1202	THREAOLET	12"X 2"	3000#	21- 210263	A105N GALV	1	0.8	0.8
483	4GCAT110 0602	THREAOLET	6"X2 "	3000#	21- 210263	A105N GALV	1	0.8	0.8
484	4GCAT110 1401	THREAOLET	14"X 1"	3000#	21- 210263	A105N GALV	1	0.35	0.35
485	4BHAT110 0100	ROUND PLUG SCRD	1"		21- 210263	A105N GALV	59	0.36	21.24
486	4BDAG110 010D	RED TEE SCRD	1"X1 /2"	3000#	21- 210263	A105N GALV	3	1.32	3.96
487	4BHAT110 OE00	ROUND PLUG SCRD	3/4"		21- 210263	A105N GALV	7	0.19	1.33
488	4GGAQE00 4803	LATROLET	48"X 3"	XS X SCH40	TX21- 04122	A105N	1	4.25	4.25
489	4GCAT110 061B	THREAOLET	6"X1 1/2"	3000#	21- 210263	A105N GALV	35	0.6	21
490	4GCAT110 0601	THREAOLET	6"X1 "	3000#	21- 210263	A105N GALV	6	0.35	2.1
491	4GCAT110 2001	THREAOLET	20"X 1"	3000#	21- 210263	A105N GALV	1	0.35	0.35

469	4BCAG110 OD00	45DEG ELBOW SCRD	1/2"	3000#	21- 210263	A105N GALV	1	0.32	0.32
470	4BGAT110 O200	CAP SCRD	2"	3000#	21- 210263	A105N GALV	3	1	3
471	4BAAG110 O100	90DEG ELBOW SCRD	1"	3000#	21- 210263	A105N GALV	9	1.08	9.72
472	4BPAT110 OE0D	HEX BUSHING	3/4" X1/2 "	3000#	21- 210263	A105N GALV	3	0.07	0.21
473	4JTAGK10 O31B	CON SWAGE	3"X1 1/2"	SCH80 X SCH160	21- 211276	A234-WPB GALV	2	3	6
474	4JTAGG10 O302	CON SWAGE	3"X2 "	SCH80 X SCH80	21- 211276	A234-WPB GALV	1	3	3
475	4KTAGG10 O302	ECC SWAGE	3"X2 "	SCH80 X SCH80	21- 211276	A234-WPB GALV	3	3	9
476	4BLAT110 1B0E	RED COUPLING SCRD	1 1/2" X3/4 "	3000#	21- 210263	A105N GALV	1	1.1	1.1
477	4BAAG110 OD00	90DEG ELBOW SCRD	1/2"	3000#	21- 210263	A105N GALV	16	0.37	5.92
478	4BQAG110 OD00	UNION SCRD	1/2"	3000#	21- 210263	A105N GALV	7	0.3	2.1
479	4BDAG110 O201	RED TEE SCRD	2"X1 "	3000#	21- 210263	A105N GALV	2	3.6	7.2
480	4BAAG110 OE00	90DEG ELBOW SCRD	3/4"	3000#	21- 210263	A105N GALV	7	0.6	4.2
481	4GCAT110 O802	THREADOLET	8"X2 "	3000#	21- 210263	A105N GALV	5	0.8	4
482	4GCAT110 1202	THREADOLET	12"X 2"	3000#	21- 210263	A105N GALV	1	0.8	0.8
483	4GCAT110 O602	THREADOLET	6"X2 "	3000#	21- 210263	A105N GALV	1	0.8	0.8
484	4GCAT110 1401	THREADOLET	14"X 1"	3000#	21- 210263	A105N GALV	1	0.35	0.35
485	4BHAT110 O100	ROUND PLUG SCRD	1"		21- 210263	A105N GALV	59	0.36	21.24
486	4BDAG110 O10D	RED TEE SCRD	1"X1 /2"	3000#	21- 210263	A105N GALV	3	1.32	3.96
487	4BHAT110 OE00	ROUND PLUG SCRD	3/4"		21- 210263	A105N GALV	7	0.19	1.33
488	4GGAQE00 4803	LATROLET	48"X 3"	XS X SCH40	TX21- 04122	A105N	1	4.25	4.25
489	4GCAT110 O61B	THREADOLET	6"X1 1/2"	3000#	21- 210263	A105N GALV	35	0.6	21
490	4GCAT110 O601	THREADOLET	6"X1 "	3000#	21- 210263	A105N GALV	6	0.35	2.1
491	4GCAT110 2001	THREADOLET	20"X 1"	3000#	21- 210263	A105N GALV	1	0.35	0.35

ORIGINAL

1. Exporter HEBEI HAITIAN PIPE FITTINGS CO.,LTD.(VENDOR) ON BE HALF OF ENERGY & WATER INTERNATIONAL FZE DONGZHAOHE INDUSTRIAL AREA, MENGJUN HEBEI, CHINA 061000 TEL:+86-317-5678500 FAX:+86-317-5678502		Serial No. CCPIT620 14 096 1086 Certificate No. 14C3403A1350/00032		
2. Consignee TO THE ORDER OF BANK OF INDUSTRY AND NAME, TEHRAN, IRAN NOTIFY PARTY: SOUTHERN ADISH GAS CONDENSATE REFINERY COMPANY NO.44 KARANEH ST., TEHRAN-IRAN - P.O.BOX 1966844113 TEL:+98-21-26216035 - FAX:+86-21-20216034		 CERTIFICATE OF ORIGIN OF THE PEOPLE'S REPUBLIC OF CHINA		
3. Country / region of destination FROM QINGDAO, CHINA TO BANDAR ABBAS, IRAN BY SEA		5. For certifying authority use only 		
4. Country / region of destination IRAN				
6. Marks and numbers N/M MADE IN CHINA	7. Number and kind of packages; description of goods BUTT-WELDING PIPE FITTINGS TOTAL: FIFTY NINE (59) PKGS OF *** L/C NO. TMB/96109363 AND REG. NO.OF:44142357 INSURANCE IS EFFECTED IN IRAN INSURANCE CO'S NAME OF: BIMEH NOVIN, FAX NO.:+02122258049-52 POLICY NO:96/02/99/8055/2006744 P/INVOICE NO.ADISH-006 DATED 2018-03-04 LC ITEM NO. 19 SPARE PARTS	8. H.S.Code 84196000	9. Quantity G. WEIGHT 52,988KGS	10.Number and date of Invoice inv142-adish-type a FEB. 05, 2022
11. Declaration by the exporter The undersigned hereby declares that the above details and statements are correct, that all the goods were produced in China and that they comply with the rules of Origin of the People's Republic of China		12. Certification it is hereby certified that the declaration by the exporter is correct.		
 QINGDAO, CHINA FEB. 05, 2022 Place and date, signature and stamp of authorized signatory		 QINGDAO, CHINA FEB. 05, 2022 Place and date, signature and stamp of certifying authority signatory		



CERTIFICATE No. : 2022TIE-EQ-712TEH
ISSUING DATE : 28-02-2022

INSPECTION CERTIFICATE

PURSUANCE TO A REQUEST RECEIVED FROM OUR CLIENT 'SOUTHERN ADISH GAS CONDENSATE REFINERY COMPANY' AND CURRENT IMPORT REGULATIONS OF THE ISLAMIC REPUBLIC OF IRAN, THE DESCRIBED GOODS AND ITS SHIPPING DOCUMENTS WERE PRESENTED TO US FOR INSPECTION, AND SO FAR AS IT COULD BE INVESTIGATED AND ACCESSIBLE THE FOLLOWING WERE FOUND:

Applicant/Buyer: SOUTHERN ADISH GAS CONDENSATE REFINERY COMPANY

NO. 44, KARANEH ST., VALIASR ST. P.O.BOX: 1966844113
TEHRAN/IRAN
TEL: +98 21 26216035 - FAX: +98 21 26216034

Beneficiary/Seller: HEBEI HAITIAN PIPE FITTINGS CO., LTD. (VENDOR)

CONTACT: DONGZHAOHE INDUSTRIAL AREA, MENGCON HEBEI, CHINA 061000. MR. TONY ON BEHALF OF ENERGY & WATER INTERNATIONAL FZE
TEL: +86-317-5678500 - FAX: +86-317-5678502

Purchasing Order Register No.: 44142357

Country Of Origin: CHINA

Iranian Custom Tariff No./HS Code: 84196000, LC ITEM NO.: 21.FIX EQUIPMENT

Inspection Method: FULL RANDOM INSPECTION

PI No./date.: ADISH-006, DD: 04-03-2018

Invoice No.: INV#142 ADISH- TYPE A, DD: 05-02-2021

L/C No.: N/A

B/L No.: SE22010001, DD: 01-02-2022

Inspection Place/ Date:

DONGZHAOHE INDUSTRIAL AREA, MENGCON AUTONOMOUS CITY, CHINA / 01-01-1970

Issuing Bank: BANK OF INDUSTRY AND MINE

Insurance Policy No./ Effected by: 96/02/99/8055/2006744

INSURANCE IS EFFECTED IN IRAN
by: Novin Insurance Co.

Name of Vessel:

ITEM	DESCRIPTION OF GOODS	QUANTITY	PACKING
1	BUTT-WELDING PIPE FITTINGS	59	PACKAGE

QUANTITY (AS PER B/L): Total Packages: 59 PACKAGES, Gross weight: 52988.44 KGS

PACKING AND MARKING:

Packing and marking was inspected and the result found acceptable.

FINDINGS:

The samples of commodity were inspected and found brand new without visual defects.

SHIPMENT:

Goods have been delivered/ shipped under B/L No.: SE22010001 DD: 01-02-2022 from QINGDAO, CHINA to BANDAR ABBAS, PERSIAN GULF, IRAN remitted to us.

CONCLUSION:

We hereby certify that the goods shipped/inspected are in conformity with quality, quantity and packing of the goods loaded/delivered are strictly complying with specifications of the goods indicated in the relative proforma invoice (P/I) and all subsequent amendments as presented to us by the buyer

AUTHORISED SIGNATURE/ STAMP

Position / Name: SOHEIL BALOUCHESTANI/TECHNICAL INSPECTION DIRECTOR

PLACE/DATE OF ISSUE:

TEHRAN / 28-02-2022

ABOVE FINDINGS ARE LIMITED TO DATE AND PLACE OF INTERVENTION ONLY, THE COMPANY IS NEITHER AN INSURER NOR A GUARANTOR AND DISCLAIMS ANY LIABILITY IN SUCH CAPACITY. OUR VERIFICATION/CERTIFICATION DOES NOT ABSOLVE THE SELLER FROM HIS CONTRACTUAL OBLIGATIONS TOWARDS THE BUYER.

This certificate is UV marked and traceable through our website

Serial No : 030392

This document is issued by the company under its general conditions of service printed overleaf. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. From the information stated in this document, the company is not responsible for any loss or damage caused by the use of the information contained herein. The company's sole responsibility is to its client and this document does not exonerate parties to transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



شماره:

۱۱۵۱۷۸

تاریخ:

۱۴۰۰/۱۲/۲۸

ندارد

بانک صنعت و معدن

«بانکداری صنایع کوچک و متوسط»

سال تولید، پشتیبانی ها و مانع زدایی ها



شرکت بیمه نوین

موضوع: ارسال پارت ۱۳۸ اعتبار اسنادی شماره ۹۶۱۰۹۳۶۳ به مبلغ ۲۰۳,۹۵۶,۷۶۱ یورو به شماره

بیمه نامه به شماره بیمه نامه ۱۳۹۶/۱۲/۱۶ مورخ ۹۶/۰۲/۹۹/۸۰۵۵/۲۰۰۶۷۴۴

با سلام،

بدین وسیله به اطلاع می‌رساند اسناد حمل پارت ۱۳۸ مربوط به اعتبار اسنادی فوق به شرح زیر به این بانک رسیده است:

۱- بارنامه حمل به شماره SE22010001 مورخ 01.02.2022 حاکی از حمل 52,988.44 کیلوگرم ماشین آلات و

تجهیزات میعانات گازی به وسیله کشتی از کشور چین به مقصد بندرعباس،

(شرکت ارسال کننده :

(HEBEI HAITIAN PIPE FITTINGS CO.,LTD. (VENDOR)

۲- سیاهه به مبلغ 172,900.00 یورو به شماره INV # 142-Adish- Type A مورخ 05.02.2022.

۳- گواهی نامه مبدا از کشور چین.

لطفاً مراتب را یادداشت فرمایید.

شعبه مستقل توسعه ملی

مریم زمانی متین

فرزین سمائی

Shipper

B/L No.

SE22010001

HEBEI HAITIAN PIPE FITTINGS CO., LTD. (VENDOR)
 CONTACT: DONGZHAOHE INDUSTRIAL AREA, MENGCON
 HEBEI, CHINA 061000.
 TEL: +86-317-5678500 FAX: +86-317-5678502 MOB: 0886-13832786556
 MR. TONY
 ON BEHALF OF ENERGY & WATER INTERNATIONAL FZE

Consignee

TO THE ORDER OF BANK OF INDUSTRY AND MINE, TEHRAN, IRAN



LOGISTICS CORPORATION LIMITED

COMBINED TRANSPORT
BILL OF LADING

Notify Party

SOUTHERN ADISH GAS CONDENSATE REFINERY
 COMPANY NO. 44 KARANEH ST. VALIASR ST
 PO. BOX 1966844113, TEHRAN/IRAN
 TEL: +98 21 26216035, FAX: +98 21 20216034

RECEIVED by the Carrier from the shipper in apparent good order and condition unless otherwise indicated herein, the Goods, or the container(s) of package(s) said to contain the cargo herein mentioned, to be carried subject to all the terms and conditions provided for on the face and back of this Bill of Lading by the vessel named of transport, from the place of receipt or the port of loading to the port of discharge of the place of delivery shown herein and thereto be delivered unto order or assigns.

If required by the Carrier, this Bill of Lading duly endorsed must be surrendered in exchange for the Goods or delivery order.

In accepting this Bill of Lading, the Merchant agrees to be bound by all the stipulations, exceptions, terms and conditions on the face and back hereof, whether written typed, stamped or printed, as fully as if signed by the Merchant, and local custom or privilege to the contrary notwithstanding, and agrees that all agreements or freight engagements of and in connection with the carriage of the Good are superseded by this Bill of Lading.

In witness whereof, the number of original bills of lading stated herein, all of this tenor and date, has been signed, one of which being accomplished, the others to stand void.

Pre-carriage by	Place of Receipt
Ocean Vessel	Port of Loading
HONG YUAN 01 1143W	QINGDAO, CHINA
Port of Discharge	Place of Delivery
BANDAR ABBAS	BANDAR ABBAS

Final Destination (for the Merchant's reference only)

Container No./Seal No.	Marks & Nos	Quantity and kind of packages	Description of Goods	Gross Weight (KGS)	Measurement (M ³)
	CARGO WILL BE IN TRANSIT FROM BANDAR ABBAS TO ASSALOUYEH PARS SPECIAL ENERGY AND ECONOMIC ZONE BY HAMAHANG BAR PARS	59 PACKAGES	SAID TO CONTAINER	52988.44KGS	140.463CBM
	FREIGHT PREPAID IN HBL		BR NO.: SE22010001		
			COMMODITY: BUTT-WELDING PIPE FITTINGS		
			HS CODE: 73079900		
			PORT OF LOADING: QINGDAO		
			PORT OF DISCHARGE: BANDAR ABBAS, PERSIAN GULF "C" IRAN		
			PLACE OF DELIVERY: PARS SPECIAL ENERGY AND ECONOMIC ZONE VIA BANDAR ABBAS		
			L/C NO. TMB/8610936		
			AND REG. NO. OF 441-2307		
			INSURANCE IS EFFECTED IN IRAN		
			INSURANCE CO'S NAME OF: BIMEH		
			NOVIR, FAX NO.: +02122258048-52		
			POLICY NO: 96/02/88/8055/2006744		
			PI INVOICE NO. ADISH-006		
			DATED 2018-03-04		
			LC ITEM NO. 19 Spare Part		
			CARGO IN TRANSIT FROM BANDAR ABBAS TO ASSALOUYEH PARS SPECIAL ENERGY AND ECONOMIC ZONE		
			BY HAMAHANG BAR PARS UNDER CONSIGNEE'S COST, RISK & RESPONSIBILITY		
			14 DAYS FREE TIME AT DESTINATION		
			*NATIONAL ID: 14003793110		

TOTAL NUMBER OF PACKAGES OR UNITS (IN WORDS)

SAY: FIFTY-NINE PACKAGES ONLY.

Freight and Charges	Revenue Tons	Rate	Prepaid	Collect
			CY-CY	
			FREIGHT COLLECT	
			SHIPPER LOAD AND COUNT	
			CONTAINER(S) SEALED BY SHIPPER	
			QINGDAO	FEB 1, 2022
Freight payable at	Number of Original B/L(s)		Place and Date of Issue	

For Delivery Of Goods Please Apply To

Signed by Carrier on behalf of the above Carrier

MB/L NO. QBNDHDM136081439
 SHIPPED ON BOARD: FEB 1, 2022

(TERMS CONTINUED ON BACK HEREOF)

2001792