

**MANUFACTURING  
& RECLAMATION**



# ENERGY PIPE, LLC.



# INTRODUCTION

## Energy Pipe LLC. Best Pipe For The Best Price



Energy Pipe, LLC., a subsidiary of Energy & Technology Corp. has been providing the best pipe for the best price ever since its inception. Energy Pipe, LLC. carries an inventory of various seamless and ERW pipe including OCTG (Oil Country Tubular Goods) tubing, casing, line-pipe and drill pipe. What sets Energy Pipe, LLC. apart from other oilfield tubular goods suppliers is our ability to provide superior quality pipe by using superior quality inspection. All the tubular that Energy Pipe, LLC. has on inventory goes through a rigorous and detailed inspection conducted by highly experienced inspectors at Technical Industries, Inc. Technical Industries, Inc. is an ISO 9001:2008 certified company, the first to invent a full length pipe inspection system approved by the major oil & gas companies, the first to invent the 64 points pipe wall thickness moving average, the first to invent the 3D VisonArray full length ultrasonic unit needed to reach deep oil & gas wells present technology cannot reach and provide 3D imaging inspection of Expandable Pipe in order to complete the first Expandable Well recently drilled for BP in Oklahoma. Rest assured that the inspection quality is yet to be matched by other inspection companies.

We pride ourselves in providing the best experience for our customers. By making available tools such as our proprietary online inventory system, customers can easily see what's available in an instant. Our quick and easy contact us form enables our potential customers to contact us within matter of few button clicks. Our highly experienced sales team is always available for our customers. Please call us at (337) 984-2000 with any questions/concerns and we will make sure it is taken care of. If you would like to visit us, our physical address is following:

*Petroleum Tower, Suite 530  
3639 Ambassador Caffery  
Lafayette, LA 70503*

Or mail us at following address:  
*P.O. Box 52523  
Lafayette, LA 70505*

**To view our pipe inventory, log on to:  
[www.energypipellc.com](http://www.energypipellc.com)  
And click on the inventory icon.**



# PRODUCTS

## Specifications Of Tubing And Casing

No.	Outside inch	Diameter mm	Wall inch	Thickness mm	Type of end-finish	Grade	Type of Pipe
1	2-3/8	60.3	0.190	4.83	NUE, EUE	J55, N80, L80, P110	Seamless
2	2-7/8	73	0.217	5.51	NUE, EUE	J55, N80, L80, P110	Seamless
3	3-1/2	88.9	0.254	6.45	NUE, EUE	J55, N80, L80, P110	Seamless
4	4-1/2	114.3	0.205	5.21	STC	J55	ERW
5	4-1/2	114.3	0.224	5.69	STC, BTC	J55	ERW
6	4-1/2	114.3	0.224	5.69	STC, BTC	J55, K55	Seamless
7	4-1/2	114.3	0.250	6.35	STC, LTC, BTC	J55	ERW
8	4-1/2	114.3	0.250	6.35	STC, LTC, BTC	J55, K55, N80, L80, P110	Seamless
9	4-1/2	114.3	0.290	7.37	LTC, BTC	N80, L80, P110	Seamless
10	4-1/2	114.3	0.337	8.56	LTC, BTC	N80, L80, P110	Seamless
11	5-1/2	139.7	0.244	6.20	STC	J55	ERW
12	5-1/2	139.7	0.275	6.98	STC, LTC, BTC	J55	ERW
13	5-1/2	139.7	0.275	6.98	STC, LTC, BTC	J55, K55	Seamless
14	5-1/2	139.7	0.304	7.72	STC, LTC, BTC	J55	ERW
15	5-1/2	139.7	0.304	7.72	STC, LTC, BTC	J55, K55, N80, L80, P110	Seamless
16	5-1/2	139.7	0.361	9.17	LTC, BTC	N80, L80, P110	Seamless
17	5-1/2	139.7	0.415	10.54	LTC, BTC	N80, L80, P110	Seamless
18	7	177.8	0.231	5.87	STC	J55	ERW
19	7	177.8	0.271	6.91	STC	J55	ERW
20	7	177.8	0.317	8.05	STC, LTC, BTC	J55	ERW
21	7	177.8	0.317	8.05	STC, LTC, BTC	J55, K55, N80, L80, P110	Seamless
22	7	177.8	0.362	9.19	STC, LTC, BTC	J55	ERW
23	7	177.8	0.362	9.19	LTC, BTC	J55, K55, N80, L80, P110	Seamless
24	7	177.8	0.408	10.36	LTC, BTC	N80, L80, P110	Seamless
25	8-5/8	219.1	0.264	6.71	STC	J55	ERW
26	8-5/8	219.1	0.304	7.72	STC	J55	ERW

# PRODUCTS

No.	Outside inch	Diameter mm	Wall inch	Thickness mm	Type of end-finish	Grade	Type of Pipe
27	8- <sup>5</sup> / <sub>8</sub>	219.1	0.304	7.72	STC	J55, K55	Seamless
28	8- <sup>5</sup> / <sub>8</sub>	219.1	0.352	8.94	STC, LTC, BTC	J55	ERW
29	8- <sup>5</sup> / <sub>8</sub>	219.1	0.352	8.94	STC, LTC, BTC	J55, K55	Seamless
30	8- <sup>5</sup> / <sub>8</sub>	219.1	0.400	10.16	STC, LTC, BTC	J55	ERW
31	8- <sup>5</sup> / <sub>8</sub>	219.1	0.400	10.16	STC, LTC, BTC	J55, K55, N80, L80, P110	Seamless
32	8- <sup>5</sup> / <sub>8</sub>	219.1	0.450	11.43	LTC, BTC	N80, L80, P110	Seamless
33	9- <sup>5</sup> / <sub>8</sub>	244.5	0.312	7.92	STC	J55	ERW
34	9- <sup>5</sup> / <sub>8</sub>	244.5	0.352	8.94	STC, LTC, BTC	J55	ERW
35	9- <sup>5</sup> / <sub>8</sub>	244.5	0.352	8.94	STC, LTC, BTC	J55, K55	Seamless
36	9- <sup>5</sup> / <sub>8</sub>	244.5	0.395	10.03	STC, LTC, BTC	J55	ERW
37	9- <sup>5</sup> / <sub>8</sub>	244.5	0.395	10.03	STC, LTC, BTC	J55, K55, N80, L80, P110	Seamless
38	9- <sup>5</sup> / <sub>8</sub>	244.5	0.435	11.05	STC, LTC, BTC	N80, L80, P110	Seamless
39	9- <sup>5</sup> / <sub>8</sub>	244.5	0.472	11.99	STC, LTC, BTC	N80, L80, P110	Seamless
40	10- <sup>3</sup> / <sub>4</sub>	273.1	0.279	7.09	STC	J55	ERW
41	10- <sup>3</sup> / <sub>4</sub>	273.1	0.350	8.89	STC, BTC	J55	ERW
42	10- <sup>3</sup> / <sub>4</sub>	273.1	0.350	8.89	STC, BTC	J55, K55	Seamless
43	10- <sup>3</sup> / <sub>4</sub>	273.1	0.400	10.16	STC, BTC	J55	ERW
44	10- <sup>3</sup> / <sub>4</sub>	273.1	0.400	10.16	STC, BTC	J55, K55	Seamless
45	10- <sup>3</sup> / <sub>4</sub>	273.1	0.450	11.43	STC, BTC	J55, K55, N80, L80	Seamless
46	13- <sup>3</sup> / <sub>8</sub>	339.7	0.330	8.38	STC	J55	ERW
47	13- <sup>3</sup> / <sub>8</sub>	339.7	0.380	9.65	STC, BTC	J55	ERW
48	13- <sup>3</sup> / <sub>8</sub>	339.7	0.380	9.65	STC, BTC	J55, K55	Seamless
49	13- <sup>3</sup> / <sub>8</sub>	339.7	0.430	10.92	STC, BTC	J55	ERW
50	13- <sup>3</sup> / <sub>8</sub>	339.7	0.430	10.92	STC, BTC	J55, K55	Seamless
51	13- <sup>3</sup> / <sub>8</sub>	339.7	0.480	12.19	STC, BTC	J55, K55, N80	Seamless
52	13- <sup>3</sup> / <sub>8</sub>	339.7	0.514	13.06	STC, BTC	N80	Seamless

# PRODUCTS

## Specifications Of Drill Pipe

No.	Outsider inch	Diameter mm	Grade
1	2-7/8	73.0	G105, S135
2	3-1/2	88.9	G105, S135
3	4	101.6	G105, S135
4	4-1/2	114.3	G105, S135
5	5	127.0	G105, S135



Casing, tubing and drill pipe are essential items during the drilling and producing process in the oilfield. The heat treatment, end upset of smooth pipe, and the machining of the pipe are performed thoroughly according to related API Specifications. The production line, equipped with advanced monitoring instruments can process pipe with the sizes 2-3/8” through 7”.

This production line, the end upset equipment working jointly with the heat treatment, is one of the leading technology lines among few manufactures. Seven advanced flow production lines are able to machine 200,000 tons of tubing, casing, couplings, sieve tube, etc with the sizes 2-3/8” through 20” and grades J55, K55, N80, L80, P110 annually.

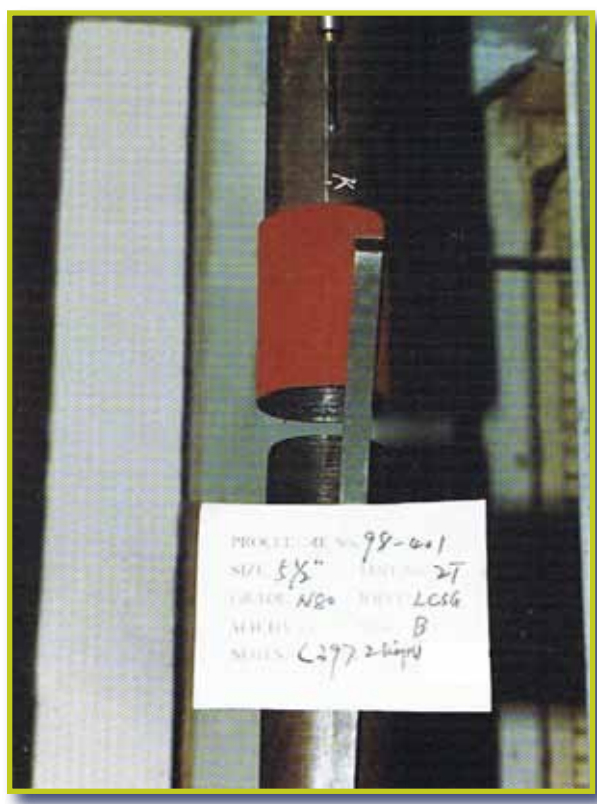




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# PRODUCTS

## Quality Assurance Test



Petroleum Casing Thread Slipping Test



Petroleum Casing Tensile Test



Petroleum Casing Blow Test