



HISTEEL

E

**ELECTRIC
RESISTANCE
WELDED PIPES**

R

W

HISTEEL CO., LTD.

SINCE

1957

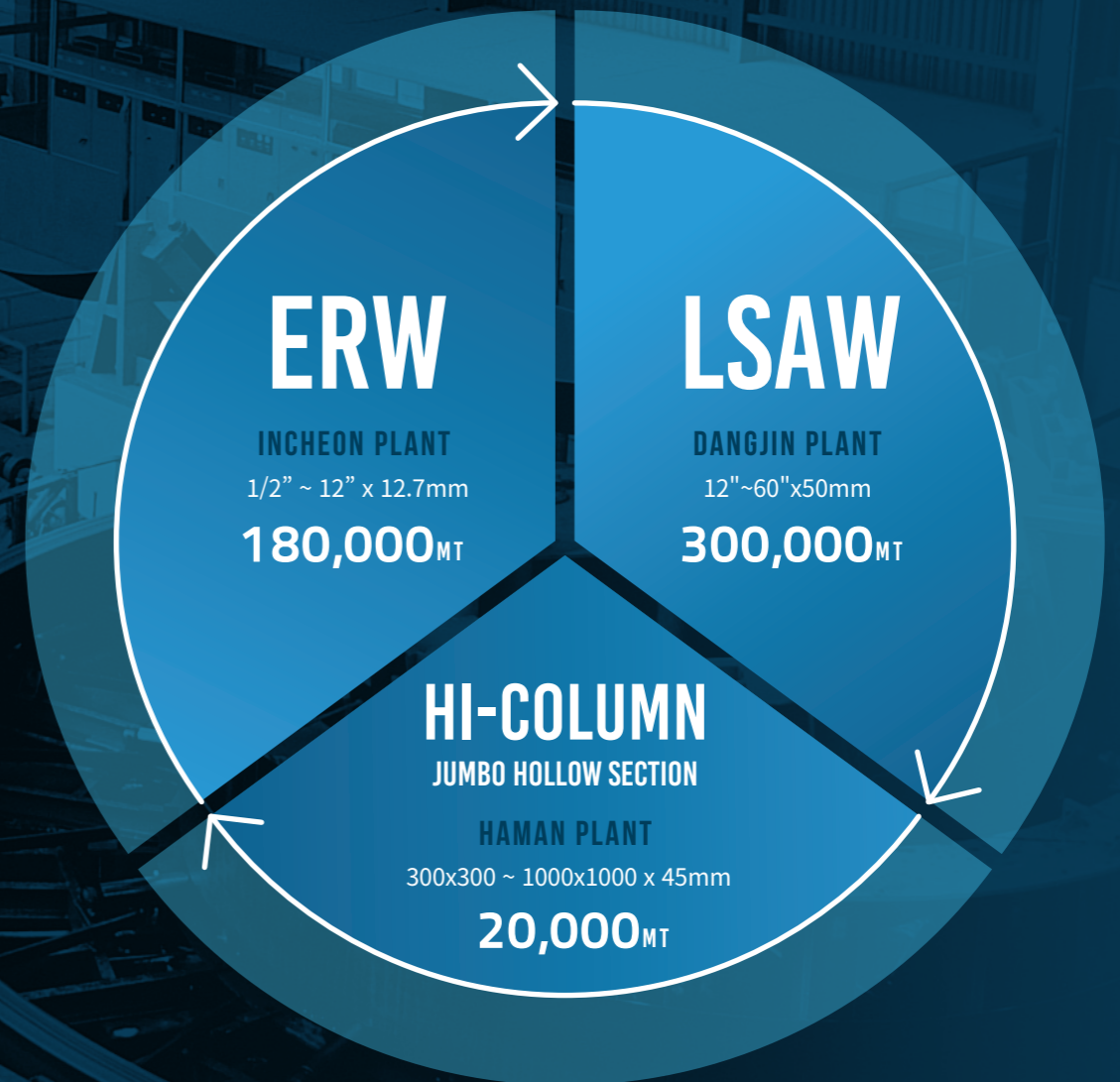
Histeel is at the forefront of steel pipe manufacturing in Korea.

Histeel products are distributed worldwide and find applications in pipelines, construction, building, and mechanical industry equipment, delivering exceptional performance even in challenging environments.

Histeel can provide ERW and LSAW products in different sizes, adhering to impeccable standards. Stringent quality control is maintained under a recognized approval system.

We aim to offer you an ideal solution, making Histeel your optimal choice.

MAIN PRODUCTION LINES



CAPACITY TOTAL
500,000_{MT}

ERW MANUFACTURING PROCESS

PRODUCTION RANGE

Histeel's products are crafted in alignment with stringent international standards, offering a versatile selection of round, square, and rectangular pipes. With a steadfast inventory and well-maintained rolling schedules, we ensure prompt fulfillment of our customers' timelines.

ROUND PIPE

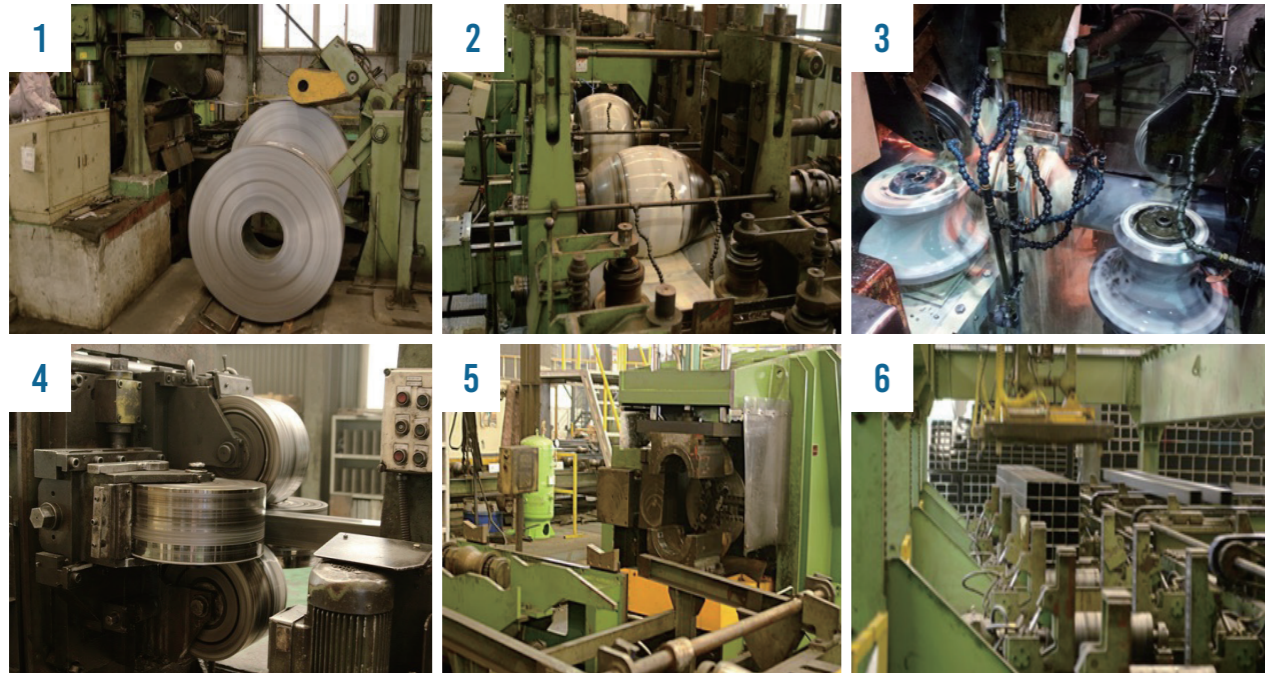
OD			Wall Thickness (mm)											
mm	inch	Nor.	1	2	3	4	5	6	7	8	9	10	11	12
21.7	1/2"(0.840)	15A												
27.2	3/4"(1.050)	20A												
34	1"(1.315)	25A												
42.7	1-1/4"(1.660)	32A												
48.6	1-1/2"(1.900)	40A												
60.5	2"(2.375)	50A												
76.3	2-1/2"(2.875)	65A												
89.1	3"(3.500)	80A												
101.6	3-1/2"(4.000)	90A												
114.3	4"(4.500)	100A												
139.8	5"(5.63)	125A												
165.2	6"(8.625)	150A												
216.3	8"(8.625)	200A												
267.4	10"(10.75)	250A												
318.5	12"(12.75)	300A												

*For other sizes, please inquire

SQUARE PIPE

OD(Inch)		OD(m/m)		Wall Thickness (mm)											
S	R	S	R	2	3	4	5	6	7	8	9	10	11	12	
		25x25	30x20												
		30x30	40x20												
1-1/2 x 1-1/2	2x1	40x40	50x30												
2x2	2-1/2 x 1-1/2	50x50	60x40												
2-1/2 x 2-1/2	3x2	60x60	75x45												
3x3	4x2	75x75	100x50												
		80x80	-												
		90x90	-												
4x4	5x3 6x2	100x100	125x75												
5x5	6x4	125x125	150x100												
6x6	8x4 7x5	150x150	200x100												
7x7	10x4 8x6	175x175	200x150												
8x8	10x5 12x4	200x200	250x150												
10x10	12x8	250x250	300x200												

*For other sizes, please inquire



1 UNCOILING

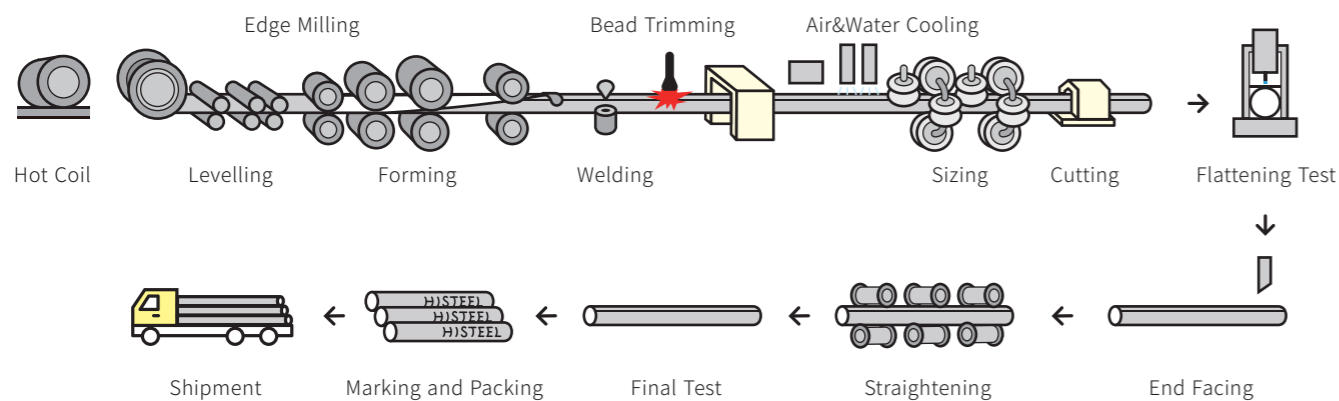
2 FORMING

3 WELDING

4 SIZING

5 END FACING

6 PACKING



STANDARD PIPE (KS D3507, JIS G3452)

Nominal Diameter	Outside Diameter	Tolerance		Wall Thickness	Tolerance	Mass Per unit length (without Socket)
		Tapered Screw Tube	Others			
A	mm	mm	mm	mm	mm	kg/m
10	17.3	±0.5mm		2.35	+ Not specified Within. -12.5%	0.87
15	21.7	±0.5mm		2.65		1.25
20	27.2	±0.5mm		2.65		1.60
25	34.0	±0.5mm		3.25		2.46
32	42.7	±0.5mm		3.25		3.16
40	48.6	±0.5mm		3.25		3.63
50	60.5	±0.5mm	±1%	3.65		5.12
65	76.3	±0.7mm	±1%	3.65		6.34
80	89.1	±0.8mm	±1%	4.05		8.49
90	101.6	±0.8mm	±1%	4.05		9.74
100	114.3	±0.8mm	±1%	4.50		12.20
125	139.8	±0.8mm	±1%	4.85		16.10
150	165.2	±0.8mm	±1%	4.85		19.20
175	190.7	±0.9mm	±1%	5.30		24.20
200	216.3	±1.0mm	±1%	5.85		30.40
225	241.3	±1.2mm	±1%	6.20		36.00
250	267.4	±1.3mm	±1%	6.40		41.20
300	318.5	±1.5mm	±1%	7.00		53.80

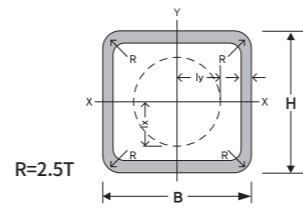
PIPE FOR PRESSURE RATING (KS D3562, JIS G3454)

Nominal Diameter		Outside Diameter	RATING														
			SCH20			SCH30			SCH40			SCH60			SCH80		
			Wall Thickness	Mass Per Unit length	Hydraulic Pressure	Wall Thickness	Mass Per Unit length	Hydraulic Pressure	Wall Thickness	Mass Per Unit length	Hydraulic Pressure	Wall Thickness	Mass Per Unit length	Hydraulic Pressure	Wall Thickness	Mass Per Unit length	Hydraulic Pressure
A	B	mm	mm	kg/m	Mpa (kgf/cm ²)	mm	kg/m	Mpa (kgf/cm ²)	mm	kg/m	Mpa (kgf/cm ²)	mm	kg/m	Mpa (kgf/cm ²)	mm	kg/m	Mpa (kgf/cm ²)
10	3/8	17.3							2.3	0.85	60	2.8	1.00	90	3.2	1.11	120
15	1/2	21.7							2.8	1.31	60	3.2	1.46	90	3.7	1.64	120
20	3/4	27.2							2.9	1.74	60	3.4	2.00	90	3.9	2.24	120
25	1	34.0							3.4	2.57	60	3.9	2.89	90	4.5	3.27	120
32	1 1/2	42.7							3.6	3.47	60	4.5	4.24	90	4.9	4.57	120
40	1 1/2	48.6							3.7	4.10	60	4.5	4.89	90	5.1	5.47	120
50	2	60.5	3.2	4.52	35				3.9	5.44	60	4.9	6.72	90	5.5	7.46	120
65	2 1/2	76.3	4.5	7.97	35				5.2	9.12	60	6.0	10.40	90	7.0	12.00	120
80	3	89.1	4.5	9.39	35				5.5	11.30	60	6.6	13.40	90	7.6	15.30	120
90	3 1/2	101.6	4.5	10.80	35				5.7	13.50	60	7.0	16.30	90	8.1	18.70	120
100	4	114.3	4.9	13.20	35				6.0	16.00	60	7.0	18.80	90	8.6	22.40	120
125	5	139.8	5.1	16.90	35				6.6	21.70	60	8.1	26.30	90	9.5	30.50	120
150	6	165.2	5.5	21.70	35				7.1	27.70	60	9.3	35.80	90	11.0	41.80	120
200	8	216.3	6.4	33.10	35	7.0	36.1	50	8.2	42.10	60	10.3	52.30	90	12.7	63.80	120
250	10	267.4	6.4	41.20	35	7.8	49.9	50	9.3	59.20	60	12.7	79.80	90	15.1	93.90	120
300	12	318.5	6.4	49.30	35	8.4	64.2	50	10.3	78.30	60	14.3	107.00	90	17.4	129.00	120

PIPE FOR STRUCTURAL (KS D3566, JIS G3444)

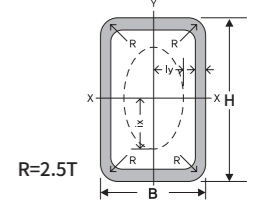
Outside Diameter	Wall Thickness	Mass Per Unit length	Cross Sectional Area	Second moment of area	Elastic section modulus	Radius of gyration
D	t	M	A	I	W _{el}	i
mm	mm	kg/m	cm ²	cm ⁴	cm ³	cm
21.7	2.0	0.97	1.238	0.61	0.56	0.70
27.2	2.0	1.24	1.583	1.26	0.93	0.89
	2.3	1.41	1.799	1.41	1.03	0.88
34	2.3	1.80	2.291	2.89	1.70	1.12
42.7	2.3	2.29	2.919	5.97	2.80	1.43
	2.8	2.76	3.510	7.02	3.29	1.41
48.6	2.3	2.63	3.345	8.99	3.70	1.64
	2.8	3.16	4.029	10.60	4.36	1.62
	3.2	3.58	4.564	11.80	4.86	1.61
60.5	2.3	3.30	4.205	17.83	5.90	2.06
	3.2	4.52	5.760	23.72	7.84	2.03
	4.0	5.57	7.100	28.50	9.41	2.00
76.3	2.8	5.08	6.645	43.70	11.50	2.60
	3.2	5.77	7.349	49.20	12.90	2.59
	4.0	7.13	9.085	59.50	15.60	2.56
89.1	2.8	5.96	7.591	70.70	15.90	3.05
	3.2	6.78	8.636	79.80	17.90	3.04
	4.0	8.39	10.690	97.00	21.80	3.01
101.6	3.2	7.76	9.892	120.00	23.60	3.48
	4.0	9.63	12.260	146.00	28.80	3.45
	5.0	11.90	15.170	177.00	34.90	3.42
114.3	3.2	7.76	11.169	172.47	30.18	3.48
	3.6	9.83	12.520	192.00	33.60	3.91
	4.5	12.20	15.520	234.00	41.00	3.89
139.8	5.6	15.00	19.120	283.00	49.60	3.85
	3.6	12.10	15.400	357.00	51.10	4.82
	4.0	13.40	17.070	394.00	56.30	4.80
	4.5	15.00	19.130	438.00	62.70	4.79
165.2	6.0	19.80	25.220	566.00	80.90	4.74
	4.5	17.80	22.720	734.00	88.90	5.68
	5.0	19.80	25.160	808.00	97.80	5.67
216.3	6.0	23.60	30.010	952.00	115.00	5.63
	7.0	27.30	34.790	109x10	132.00	5.60
	4.5	23.50	29.940	168x10	155.00	7.49
267.4	6.0	31.10	39.610	219x10	203.00	7.44
	7.0	36.10	46.030	252x10	233.00	7.40
	8.0	41.10	52.350	284x10	263.00	7.37
318.5	6.0	38.70	49.270	421x10	315.00	9.24
	7.0	45.00	57.270	486x10	363.00	9.24
	8.0	51.20	65.190	549x10	411.00	9.18
318.5	9.0	57.40	73.060	611x10	457.00	9.14
	6.0	46.20	58.910	719x10	452.00	11.10
	7.0	53.80	68.500	831x10	522.00	11.00
	8.0	61.30	78.040	941x10	591.00	11.00
9.0	68.70	87.510	105x10 ²	659.00	10.90	

SQUARE PIPE FOR STRUCTURAL (KS D3568, JIS G3466, EN10219, AS/NZS 1163, ASTM A500)



Dimension		Cross sectional area	Mass per unit length	Second moment of area	Radius of gyration	Elastic section modulus	Plastic section modulus
H x B	t	A	W	I _x , I _y	i _x , i _y	Z _x , Z _y	Z _{px} , Z _{py}
mm	mm	cm ²	kg/m	cm ⁴	cm	cm ³	cm ³
20x20	1.2	0.865	0.697	0.53	0.769	0.52	-
	1.6	1.123	0.872	0.67	0.752	0.65	-
25x25	1.2	1.105	0.867	1.03	0.965	0.824	-
	1.6	1.438	1.12	1.27	0.942	1.02	-
30x30	1.2	1.345	1.06	1.83	1.17	1.22	-
	1.6	1.752	1.38	2.31	1.15	1.54	-
40x40	1.6	2.392	1.88	5.79	1.56	2.9	-
	2.3	3.332	2.62	7.73	1.52	3.86	-
50x50	1.6	3.032	2.38	117	1.96	4.68	-
	2.3	4.252	3.34	15.9	1.96	6.34	-
60x60	3.2	5.727	4.5	20.4	1.89	8.16	-
	1.6	3.672	2.88	20.7	2.37	6.89	-
60x60	2.3	5.172	4.06	28.3	2.34	9.44	-
	3.2	7.007	5.5	36.9	2.3	12.3	-
75x75	1.6	4.632	3.64	41.3	2.99	11	-
	2.3	6.552	5.14	57.1	2.95	15.2	-
75x75	3.2	8.927	7.01	75.5	2.91	20.1	-
	4.5	12.17	9.55	98.6	2.85	26.3	-
80x80	2.3	7.012	5.5	69.9	3.16	17.5	-
	3.2	9.567	7.51	92.7	3.11	23.2	-
80x80	4.5	13.07	10.3	122	3.05	30.4	-
	2.3	7.932	6.23	101	3.56	22.4	-
90x90	3.2	10.85	8.51	135	3.52	29.9	-
	2.3	8.852	6.95	140	3.97	27.9	-
100x100	3.2	12.13	9.52	187	3.93	37.5	-
	4	14.95	11.7	226	3.89	45.3	-
100x100	4.5	16.67	13.1	249	3.87	49.9	-
	6	21.63	17	311	3.79	62.3	-
100x100	9	30.67	24.1	408	3.65	81.6	-
	12	38.53	30.2	471	3.5	94.3	-
125x125	3.2	15.33	12	376	4.95	60.1	-
	4.5	21.17	16.6	506	4.89	80.9	-
125x125	5	23.36	18.3	553	4.86	88.4	-
	6	27.63	21.7	641	4.82	103	-
125x125	9	39.67	31.1	865	4.67	138	-
	12	50.53	39.7	103x10	4.52	165	-
150x150	4.5	25.67	20.1	896	5.91	120	-
	5	28.36	22.3	982	5.89	131	-
150x150	6	33.32	26.2	1130	5.82	150	178
	9	47.98	37.7	1540	5.66	205	248
150x150	12	61.3	48.1	1850	5.5	247	307
	4.5	30.17	23.7	145x10	6.93	166	-
175x175	5	33.36	26.2	159x10	6.91	182	-
	6	39.32	30.9	1840	6.84	210	246
175x175	9	56.98	44.7	2550	6.68	291	348
	12	73.3	57.5	3120	6.52	356	437
200x200	4.5	34.67	27.2	219x10	7.95	219	-
	6	45.32	35.6	2800	7.86	280	327
200x200	8	59.24	46.5	3570	7.76	357	421
	9	65.98	51.8	3920	7.71	392	465
200x200	12	85.3	67	4860	7.55	486	588
	5	48.36	38	481x10	9.97	384	-
250x250	6	57.32	45	5620	9.9	450	521
	8	75.24	59.1	7230	9.8	578	676
250x250	9	83.98	65.9	7980	9.75	639	750
	12	109.3	85.8	10100	9.59	805	959

RECTANGULAR PIPE FOR STRUCTURAL (KS D3568, JIS G3466, EN10219, AS/NZS 1163, ASTM A500)



Dimension		Cross sectional area	Mass per unit length	Second moment of area		Radius of gyration		Elastic section modulus	
H x B	t	A	W	I _x	I _y	i _x	i _y	Z _x	Z _y
mm	mm	cm ²	kg/m	cm ⁴		cm		cm ³	
30x20	1.2	0.87	1.105	1.34	0.71	1.10	0.80	0.89	0.71
	1.6	1.12	1.432	1.66	0.88	1.80	0.78	1.11	0.88
40x20	1.2	0.05	1.345	2.73	0.92	1.42	0.83	1.36	0.92
	1.6	0.38	1.752	3.43	1.15	1.40	0.82	1.72	1.15
50x30	1.6	1.88	2.392	7.96	3.60	1.82	1.23	3.18	2.40
	2.3	2.62	3.333	10.60	4.76	1.79	1.20	4.25	3.17
60x30	1.6	2.13	2.712	12.50	4.25	2.15	1.25	4.16	2.83
	2.3	2.98	3.792	16.80	5.65	2.11	1.22	5.61	3.76
60x30	3.2	3.99	5.087	21.40	7.08	2.05	1.18	7.15	4.72
	1.6	2.25	2.872	17.60	2.10	2.47	1.86	4.69	2.10
75x20	2.3	3.16	4.022	23.70	2.73	2.43	1.82	6.31	2.73
	1.6	2.88	3.672	28.40	12.90	2.78	1.88	7.56	5.75
75x45	2.3	4.06	5.172	38.90	17.60	2.74	1.84	10.40	7.82
	3.2	5.50	7.007	50.80	22.80	2.69	1.80	13.50	10.10
80x40	1.6	2.88	3.672	30.70	10.50	2.89	1.69	7.68	5.26
	2.3	4.06	5.172	42.10	14.30	2.85	1.66	10.50	7.14
80x40	3.2	5.50	7.007	54.00	18.40	2.80	1.62	13.70	9.21
	2.3	4.60	5.862	61.00	20.80	3.23	1.88	13.60	9.22
90x45	3.2	6.25	7.967	80.20	27.00	3.17	1.84	17.80	12.00
	1.6	2.88	3.672	38.10	2.78	3.22	0.87	7.61	2.78
100x20	2.3	4.06	5.172	51.90	3.64	3.17	0.84	10.40	3.64
	1.6	3.38	4.312	53.50	12.90	3.52	1.73	10.70	6.44
100x40	2.3	4.78	6.092	73.90	17.50	3.48	1.70	14.80	8.77
	4.2	8.32	10.600	120.00	27.60	3.36	1.61	24.00	10.60
100x50	1.6	3.64	4.632	61.30	21.10	3.64	2.13	12.30	8.43
	2.3	5.14	6.552	84.80	29.00	3.60	2.10	17.00	11.60
100x50	3.2	7.01	8.927	112.00	38.00	3.55	2.06	22.50	15.20
	4.5	9.55	12.170	147.00	48.90	3.47	2.00	29.30	19.50
125x40	1.6	4.01	5.112	94.40	15.80	4.30	1.76	15.10	7.91
	2.3	5.69	7.242	131.00	21.60	4.25	1.73	20.90	10.80
125x75	2.3	6.95	8.852	192.00	87.50	4.65	3.14	30.60	23.30
	3.2	9.52	12.130	257.00	117.00	4.60	3.10	41.10	31.10
125x75	4.0	11.70	14.950	311.00	141.00	4.56	3.07	49.70	37.50
	4.5	13.10	16.670	342.00	155.00	4.53	3.04	54.80	41.20
125x75	6.0	17.00	21.630	428.00	192.00	4.45	2.98	68.50	51.10
	3.2	10.80	13.730	402.00	137.00	5.41	3.16	53.60	36.60
150x75	4.5	15.20	19.370	563.00	211.00	5.39	3.30	75.00	52.90
	5.0	16.80	21.360	614.00	230.00	5.36	3.28	81.90	57.50
150x80	6.0	19.80	25.230	710.00	264.00	5.31	3.24	94.70	66.10
	3.2	12.00	15.330	488.00	262.00	5.64	4.14	65.10	52.50
150x100	4.5	16.60	21.170	658.00	352.00	5.58	4.08	87.70	70.40
	6.0	21.70	27.630	835.00	444.00	5.50	4.01	111.00	88.80
150x100	9.0	31.10	39.670	113x10	595.00	5.33	3.87	151.00	119.00
	4.5	20.10	25.570	133x10	455.00	7.20	4.21	133.00	90.90
200x100	6.0	26.40	33.630	170x10	577.00	7.12	4.14	170.00	115.00
	9.0	38.20	48.670	235x10	782.00	6.94	4.01	235.00	156.00
200x150	4.5	23.70	30.170	176x10	113x10	7.64	6.13	176.00	151.00
	6.0	31.10	39.630	227x10	146x10	7.56	6.06	227.00	194.00
200x150	9.0	45.30	57.670	317x10	202x10	7.41	5.93	317.00	270.00
	6.0	35.80	45.630	389x10	177x10	9.23	6.23	311.00	236.00
250x150	9.0	52.30	66.670	548x10	247x10	9.06	6.09	438.00	330.00
	12.0	67.90	86.530	685x10	307x10	8.90	5.95	548.00	409.00
300x200	6.0	45.20	57.630	737x10	396x10	11.30	8.29	491.00	396.00
	9.0	66.50	84.670	105x10 ²	563x10	1102.00	8.16	702.00	563.00
300x200	12.0	86.80	110.500	134x10 ²	711x10	11.00	8.02	890.00	711.00

GLOBAL SUPPLY RECORD

INTERNATIONAL APPROVAL & AUTHORIZED SPECIFICATIONS

Histeel is dedicated to delivering the highest quality across various domains, including production, products, logistics, and service, all based on the ISO 9001 quality system. Additionally, we have the capability to produce products adhering to various standards such as KS, JIS, and ASTM.



STANDARD	Remarks	SPECIFICATION	Certification Number	Approved Association
ISO 3834-2	Quality Requirements for fusion welding of metal material	-	SEO2114265-QB0551	LRQA
ISO 9001	Quality Management System	-	0066125	LRQA
ISO 14001	Environment Management System	-	070881	LRQA
ISO 45001	Safety & Healthy Management System	-	069546	LRQA
D3507	CARBON STEEL PIPES FOR ORDINARY PIPING	SPP	2651	KSA
D3562	Carbon Steel Pipes for Pressure Service	SPPS	05-0522	KSA
D3566	Carbon steel tubes for general structural purposes	SGT	05-0523	KSA
D3568	Carbon steel square pipes for general structural purposes	SRT	05-0524	KSA
D3632	Carbon steel tubes for building structure	SNT	21-0185	KSA
D3583	Carbon Steel Pipes for Pressure Service	SPW	09-0503	KSA
D3864	Cold rolled carbon steel square pipes for building structure	SNRT	21-0186	KSA
D3864	Cold rolled carbon steel square pipes for building structure	SNRT	21-0395	KSA
G3452	CARBON STEEL PIPES FOR ORDINARY PIPING	SGP	KSKR11033	JSA
G3454	Carbon Steel Pipes for Pressure Service	STPG	KSKR11034	JSA
G3444	Carbon steel tubes for general structural purposes	STK	KSKR11025	JSA
G3457	Carbon Steel Pipes for Pressure Service	STPY	CRKR18002	JSA
G3466	Carbon steel square pipes for general structural purposes	STKR	KSKR08135	JSA
CPR_EN1090	Execution of steel structures and aluminium structures	EN1090-1	2814/CPR/SEO2114264	LRQA
CPR_EN10219	Cold Formed welded structural hollow sections of non-alloy and fine grain steels	EN10219-1	0038/CPR/MUM/1710004/1	LRQA
PED_EN	Manufacture of Submersed arc welded steel Pipes	PED	0343/PED M /0038/PED/MUM/1710003/1	LRQA
DNV_GL	Pipes for pressure system	OS-B101	AMMM000008Z	DNV_GL
DNV_GL	Structural hollow sections	STKR490 S355J2H	AMMM00002WB	DNV_GL
LRQA	Structural hollow sections	STKR400 STKR490	MD00/4844/0001/1	LRQA
ABS	Factory Production Control Certificate	BC1	ABS-BC1-K0004	ABS
AS/NZS 1163	Structural hollow sections	AS/NZS 1163	200208	ACRS
BCR	Cold rolled carbon steel square pipes for building structure	HISR295	MSTL-0353	Japan Ministry
BCP	Cold Pressed carbon steel square pipes for building structure	HISP325	MSTL-0518	Japan Ministry



HISTEEL IS A GLOBAL PROVIDER, EXPORTING TO OVER 40 COUNTRIES WORLDWIDE, SPANNING ACROSS ASIA, AMERICA, AND EUROPE.

HISTORY

Established in 1957, Histeel represents a living history of the Korean steel industry. Over the past 60 years, we have persevered with unwavering determination to become a cornerstone of national economic development. Moving forward, we are committed to running towards our centennial as a company, hand in hand with our valued customers.

CORPORATE SOCIAL RESPONSIBILITY

SPIRIT OF FOUNDATION

“After the war, I dedicated my life to the reconstruction of a nation left in ruins. As a result, Hanil Steel and HiSteel were born. Driven by the belief that steel is the staple of every industry, we continue our efforts today to become the world’s premier steel companies.

Now, it’s time to venture into the vast cosmos. We want to plant dreams so that our children can become the owners of the future. The Songam Space Center marks the first step in that direction.”

- Excerpt from an establishment interview.



ChunBo Um (1923 ~ 2014)
- Founder

1950s ~ 1990s

Foundation

DEC.1957

Established Hanil Iron & Steel Co., Ltd.

MAY.1973

Selected as POSCO's 1st distributor

AUG.1977

Installed No.1 Pipe line at Seoul Works



JAN.1992

Established Incheon Plant



2000s ~ 2010s

HISTEEL Begin

JAN.2003

HISTEEL was strategically separated from Hanil Iron & Steel Co., Ltd.

MAR.2003

Established Jiangin Hanil Steel Co., Ltd.

NOV.2005

Awarded the Presidential medal for export contributions

OCT.2009

Established Dangjin Plant for LSAW Pipe for Oil & Gas



2010s ~ The Present

Ongoing Development

AUG.2016

Installed JCO line specialized in small OD



JAN.2017

Established HISTEEL Pipe&Tube Inc.(USA)

AUG.2017

Established HISTEEL Co., Ltd. - EMEA (GERMANY)

DEC.2019

Awarded 100 million dollar export tower

JAN.2022

Establishment of Haman Plant and establishment of mass production system for large-diameter square pipes

SONGAM SPACE CENTER

The Center is one of the largest privately established space observatories in the world. It is operated as a non-profit educational institution. It is the only NASA-affiliated Challenger Learning Center in Asia.



LOCATIONS

OVERSEAS NETWORK



European Sales Office
HISTEEL CO., LTD. EMEA BRANCH OFFICE

ADDRESS An der Hansalinie 48-50
59387 Ascheberg, Germany
TEL. +49 (0) 2593-9512500

China local production plant
JIANGYIN HANIL STEEL CO., LTD.

ADDRESS No.56 Changda Rd., Lingang, Jiangyin
City, Jiangsu Province, China
TEL. +86-510-8603-1660
FAX. +86-510-8603-1662

North & South America Sales Offices
HISTEEL PIPE & TUBE INC.

ADDRESS 11200 Westheimer Suite 350
Houston, TX 77042, U.S.A.
TEL. +1-832-834-5132
FAX. +1-832-834-6989

DOMESTIC NETWORK

SEOUL HEAD OFFICE

ADDRESS 8F Hanyoung Bldg 28, Toegye-ro
27-gil, Jung-gu, Seoul, KOREA
TEL. +82-2-2273-2141~3
FAX. +82-2-2273-2157, 2166

BUSAN OFFICE

ADDRESS 3F Shinwoosa B-dong, Bldg. 52, Gwangjang-
ro, 56-beon-gil, Sasang-gu, Busan, KOREA
TEL. +82-51-315-3132
FAX. +82-51-315-3139

GWANGJU OFFICE

ADDRESS #1311 BYC suwan vista, 52, Jangsin-ro,
Gwangsan-gu, Gwangju, KOREA
TEL. +82-62-954-5933
FAX. +82-62-954-5934

INCHEON NO.1 PLANT (ERW)

ADDRESS 139, Namdong-daero, Namdong-gu,
Incheon, KOREA
TEL. +82-32-815-6386~7
FAX. +82-32-815-6389

DANGJIN NO.1,2 PLANT (SAW)

ADDRESS 28-252, Bugokgongdan 4-gil, Dangjin-si,
chungcheongnam-do, KOREA
TEL. +82-41-357-8511~4
FAX. +82-41-357-8515

HAMAN PLANT (JUMBO HOLLOW SECTION)

ADDRESS 19, Hamansandan 5-gil, Gunbuk-myeon,
Haman-gun, Gyeongsangnam-do, KOREA
TEL. +82-55-585-7824~5
FAX. +82-55-585-7828





HISTEEL

8F Hanyoung Bldg. 28, Toegye-ro 27-gil, Jung-gu, Seoul, KOREA

T : +82-2-2273-2154~6 | F : +82-2-2273-2166 | www.hi-steel.co.kr

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