Global Pipe
Leader with U

SHINAN
SHINAN Group

Global Pipe Leader with U

HUSTEEL

HUSTEEL
www. husteel.com
Corporate Brochure, English

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English

HUSTEEL

Power of Steel, Husteel

Between steel and steel, between people and nature— Husteel, the leader of Korea's steel pipe industry, bridges the world!

The steel that was the symbol of civilization has now become our life.
The steel that supported the national economy has now become a major industry in the world. HUSTEEL has been with the steel for more than a half century and now we have begun to play a key role in the world steel pipe industry.
HUSTEEL will walk faithfully toward the wide-open future with an ever persevering spirit and passion; and play the role of a leader in global steel pipe industry which will prevail over the world beyond Korea!

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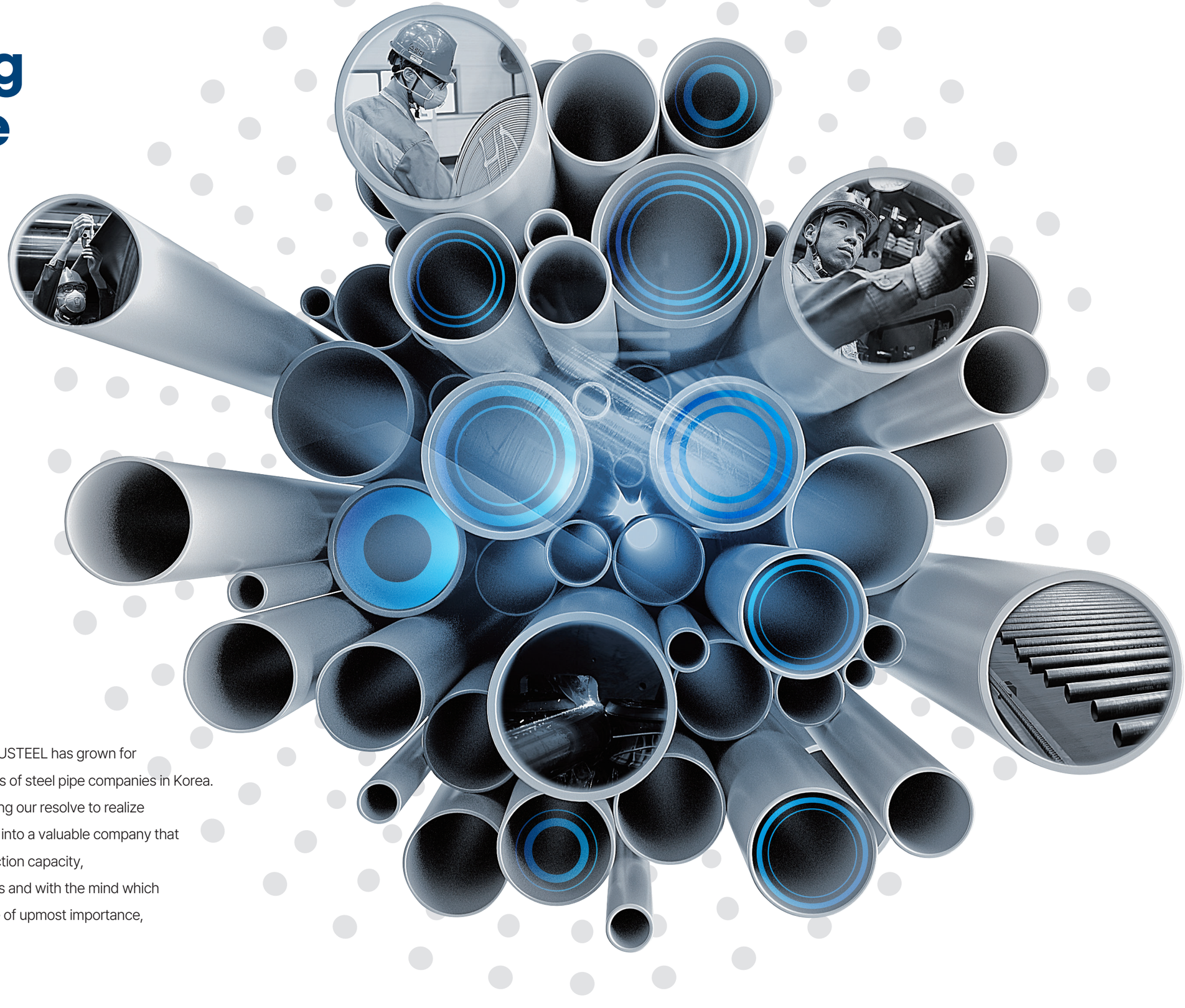
Everlasting The Future

HUSTEEL, a keystone in the steel industry , connects the world to a better millennium!

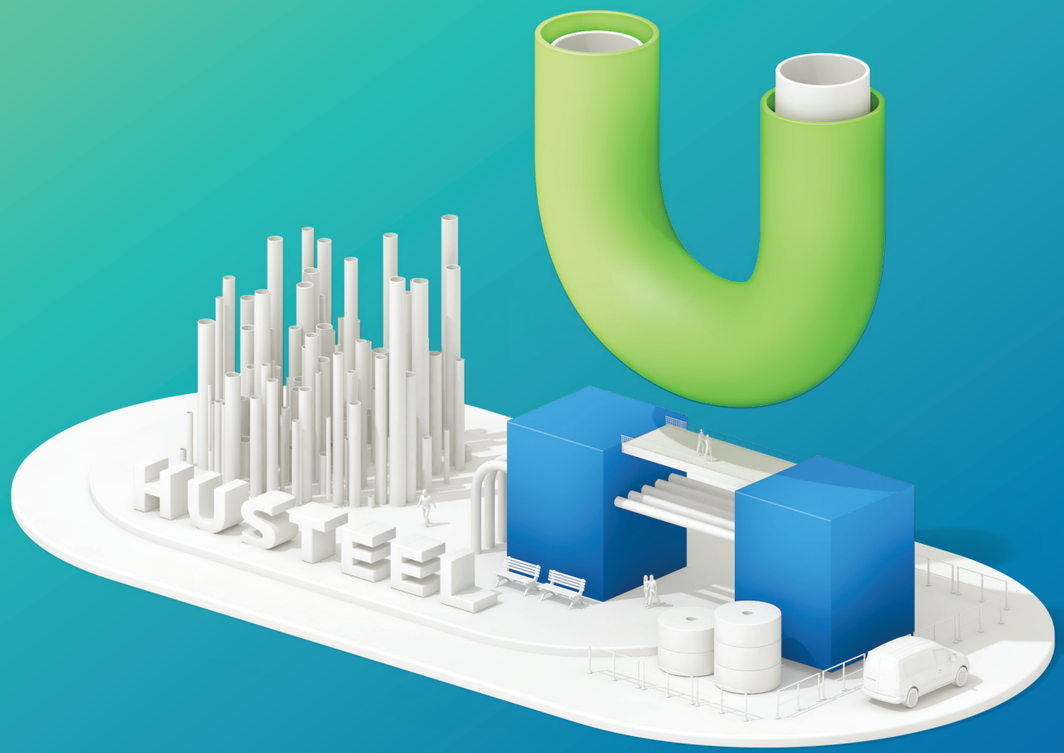


Since founding in **1967**, the steel company HUSTEEL has grown for half a century. Now we stand as representatives of steel pipe companies in Korea. We, as a global pipe leader, have been nourishing our resolve to realize even bigger dream. As a result, we have grown into a valuable company that moves the hearts of customers with our production capacity, high-tech equipment for global competitiveness and with the mind which considers its fellow men and environment to be of upmost importance, we continue to exceed expectations.

Global Pipe Leader with U

Husteel vision is to be reborn into the leader of the global steel pipe industry.

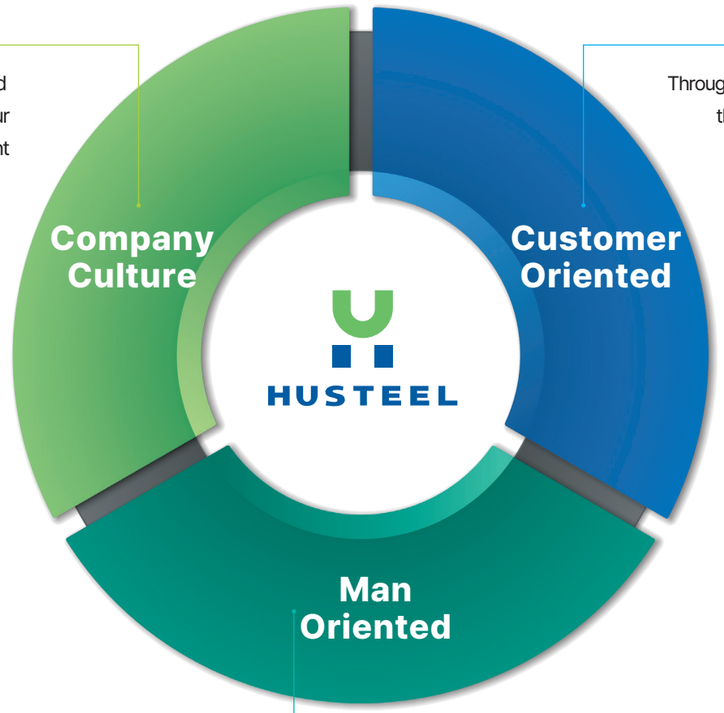
"The duty of steel has always been to support the backbone of the nation."
Husteel, a steadfast cornerstone of South Korea's steel industry, established a new vision in 2015:
"Global Pipe Leader with U," further strengthening its competitiveness in the global market.
In 2023, it received the Export Tower Award for $300 million in exports. By securing various
prestigious international standards such as API, ASTM, and JIS, we are fulfilling our role as a leader
n the global steel pipe industry with overwhelming technaological strength and high-quality products.
Furthermore, through the completion of the Gunsan Plant in 2025 and the U.S. Plant in 2026,
we are continuing another challenge to leap forward as a world-class comprehensive steel pipe manufacturer.



VISION "Global Pipe Leader with U"

It contains the meaning : To be able to become as a global leader, one must foster the mutual growth between their members and their clients.

Mutual respect and loyalty between our members is evident in the fact that there has been no dispute nor strikes since its founding.



Through our dedication to the craft, innovation and cutting-edge technology, we generate positive reviews from countless satisfied customers; allowing us to generate greater returns.

Our innovation and technology will always put the joy and welfare of all people in the forefront of our minds.

History of HUSTEEL

With half-century history of HUSTEEL , as the representative for steel pipe industry in Korea , HUSTEEL will continue to be the life blood of steel industry in Korea!

With a strong foothold in the field of steel manufacturing, HUSTEEL specializes in the manufacturing of high-quality steel pipe products through the reliance on independent technology and accumulated knowledge. The history of HUSTEEL is the history of the steel pipe industry in Korea.

1967~1985

- 1967 Founded Korea Steel Pipe Co., Ltd.
- 1973 Listed on the stock market
- 1974 Completed Incheon Factory
  Received the Presidential Prize and the Prime Minister's Prize for the company of export contribution
- 1980 Founded Saudi Steel Pipe Company as a joint-venture Saudi Steel Pipe Company
- 1982 Completed the head office at Moonraedong
- 1984 Received the Steel Tower Order of Industrial Service Merit

1986~2000

- 1986 Acquired Japanese Industrial Standards (JIS)
- 1988 Received the Silver Tower Order of Industrial Service Merit on the Businessmen's Day
- 1995 Completed Daebul Factory (Korea's largest 24˝ Mill)
  Acquired ISO 9001
  Acquired API Monogram for Daebul Factory
- 1997 Selected for an excellent company of labor-management cooperation in 1996
- 1998 Established HUSTEE L USA, INC.
- 1999 Acquired ISO Environmental Management System certification

2001~2020

- 2001 Selected for an excellent company of new labor-management culture Incorporated to Affiliates of SHINAN Group
- 2002 Renamed to HUSTEEL Co., Ltd.
- 2005 Completed Dangjin Factory (Introduced FFX-Mill first in Korea)
- 2007 Won 100 Million Dollar Export Award
- 2012 Won 200 Million Dollar Export Award
- 2015 Began operation of Daegu Factory (Stainless Steel Pipe)
- 2018 Established HUSTEEL CANADA CO.LTD.

2021~

- 2023 Won 300 Million Dollar Export Award
- 2025 Completion of Gunsan Plant (Large-Diameter SAW Steel Pipes)
- 2026 U.S. Plant Completion Scheduled

Product Introduction

The world is moved by forces which operate outside the limelight ,
and it is in that center where HUSTEEL 's product resides!



HUSTEEL's products can always be found just at the cusp of the spotlight.
In projects pertaining to the mining and transporting petroleum and natural gas;
to various steel pipes which are used in industry and everyday life.
We have introduced the equipment for high-strength heavy wall thickness pipe
in Korea and supplied high-quality products which have been acknowledged universally.
The proud products of HUSTEEL are the cornerstone of the steel industry which connects the world.

PRODUCTS GOODS

The promise to provide high-quality products which can endure any environments is the foundation on which we cultivate the trust of our customers!

The promise is to supply stable products for any severe environments, from arctic conditions to scorching environments. HUSTEEL has kept the trust through the adherence of its value and dedication to its craft along with the promise to deliver with only the highest quality products needed in diverse industries. From steel pipe for oil well(OCTG) to STS steel pipe, HUSTEEL has been acknowledged for its competency and integrity through all manufactured products





❶ Steel Pipe for Oil Well / OCTG

Steel pipe (API 5CT) used to mine petroleum or natural gas

❷ Oil Pipeline

Steel pipe (API 5L) used to transport mined petroleum or natural gas

❸ Concrete Transporting Pipe

Single and twin steel pipe mounted to a concrete pump truck to transport concrete and used for single and twin transporting pipes

❹ STS Steel Pipe

Stainless steel pipe used in petrochemical industry, water supply pipe, boiler, and heat exchange

❺ Hydraulic Cylinders

Steel pipe used for hydraulic cylinders for agricultural machinery and high hydraulic telescopic cylinder for construction machinery

PRODUCTS GOODS

We have manufactured only the best products through high-tech technology and efficient process system!

HUSTEEL has manufactured all kinds of products from the steel pipe for oil wells(OCTG), to those used for infrastructure, through efficiently controlled process with high-tech system, available in each factory, for the highest-quality products. It is with strict vigilance we enforce the quality of each product.





❶ Steel Pipe for Piping

We have been manufacturing steel pipes that are tailored optimally for any task such as: general pipes used to transport low-pressure steam, water, and oil, while fuel pipes are used to transport gas, and pressure pipes for any use under the stress of temperature lower than 350ºC.

❷ Conduit

It is a steel pipe to protect electrical wires.

❸ Steel Pipe for HRSG/Boilers and Heat Exchangers

It is a steel pipe used for boiler tubes, heat exchangers at petrochemical plants, condenser tubes, and catalyst tubes. HRSG (Heat Recovery Steam Generator) tubes are used for the equipment to recover waste heat.

❹ Square Steel Pipe

It is a steel pipe used for ships, civil and architectural engineering, and other structures.
As it does not experience any exterior deformation, it is an excellent product without processing.

❺ Steel tubes for structural purposes

General structural steel tubes used in structures such as civil engineering, construction, steel towers, platforms, and supports; structural steel tubes for construction used in building structures; and structural steel tubes for machinery used as mechanical components in machinery, automobiles, bicycles, and equipment.

❻ Steel pipe piles

Products used for foundations of structures in civil engineering and construction,
temporary earth-retaining structures, and wall reinforcement.

PRODUCTS GOODS

We create trusted products optimized for the eco-friendly energy industry, based on cutting-edge technology and precise processes!

Leading the eco-friendly energy era, Husteel provides steel pipes optimized for diverse green energy industries, from offshore wind power to hydrogen and CO_2 pipelines. Based on outstanding performance and safety even in extreme environments, we are leaping forward as a key partner in the sustainable future energy market.





Steel pipes for offshore structures

❶ Pin Piles

We produce large-diameter steel pipes for pin piles used to anchor offshore wind and oil & gas substructures to the seabed.

❷ Substructure Jackets

We produce large-diameter steel pipes for legs and braces used in jacket-type substructures supporting offshore power generation topsides and oil & gas platforms.

❸ Substructure for offshore substations

We produce high-strength, large-diameter steel pipes used in the foundation structures supporting offshore substation platforms.

Steel pipes for eco-friendly energy

❹ Hydrogen Pipeline

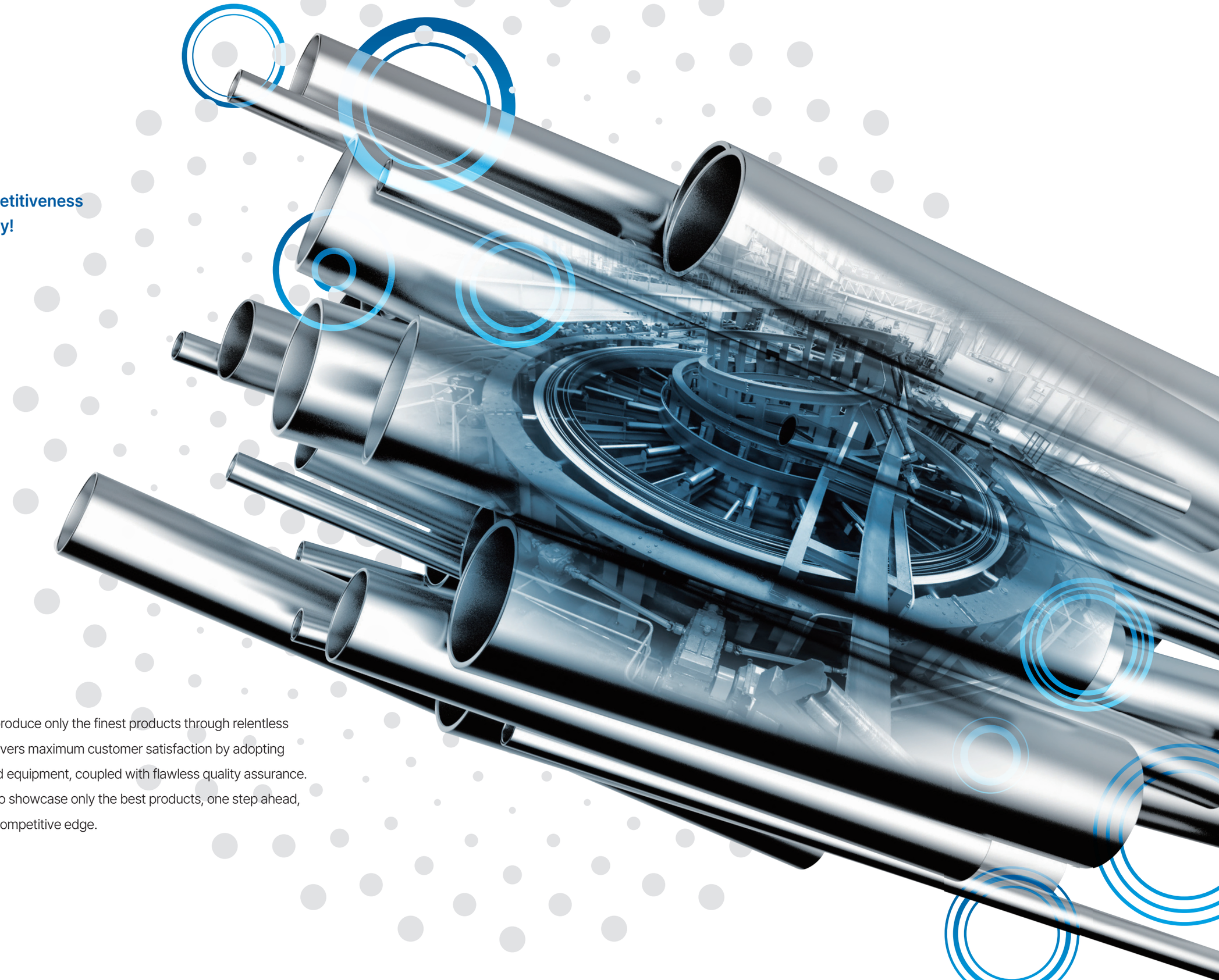
To safely transport hydrogen, an eco-friendly energy source for carbon neutrality, we produce high-strength line pipes resistant to hydrogen embrittlement.
(Capable of producing lengths up to 18m)

❺ CO_2 Pipeline (for CCUS)

We produce high-pressure, high-corrosion-resistant line pipes for Carbon Capture, Utilization, and Storage (CCUS) facilities. (Capable of producing lengths up to 18m)

Quality Control

Husteel's technological competitiveness begins with the highest quality!

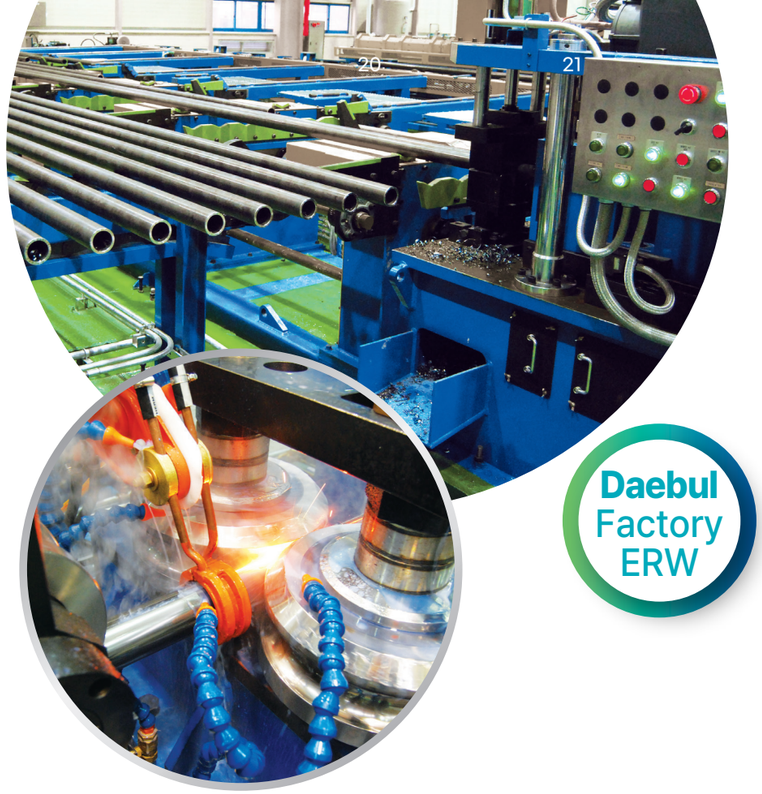


Husteel, steadfast in its mission to produce only the finest products through relentless innovation and a spirit of challenge, delivers maximum customer satisfaction by adopting cutting-edge technology and advanced equipment, coupled with flawless quality assurance. Moving forward, Husteel will continue to showcase only the best products, one step ahead, through its advanced technology and competitive edge.

Certification

We have set higher standards for ourselves to further the quality of our services.

The best method to repay for the trust of customers is with the quality and service they deserve. HUSTEEL has acquired distinguished standard certifications which is evident of our strict quality control and quality assurance system in every product. In addition, each employee of HUSTEEL is united with the passion to strive in a competitive world through quality products and efficient processes.



Daebul Factory ERW

- LRQA: ISO 9001, PED
- kfq: ISO 14001, ISO 45001
- API: API 5CT 5CT-0421.1, API 5L 5L-0325.1
- KS: CARBON STEEL PIPES FOR ORDINARY PIPING(KS D 3507) / CARBON STEEL PIPES FOR PRESSURE SERVICE(KS D 3562) / CARBON STEEL TUBES FOR GENERAL STRUCTURAL PURPOSES(KS D 3566) / CARBON STEEL SQUARE PIPES FOR GENERAL STRUCTURAL PURPOSES(KS D 3568) / CARBON STEEL PIPES FOR FUEL GAS PIPING(KS D 3631) / STEEL PIPE PILES FOR FOUNDATIONS(KS F 4602) / CARBON STEEL PIPES FOR BUILDING STRUCTURES(KS D 3632) / COLD-FORMED SQUARE CARBON STEEL PIPES FOR WELDED STRUCTURES(KS D 3864)
- JIS: Carbon Steel Pipes for General Structural Purposes(JIS G 3444) / CARBON STEEL PIPES FOR ORDINARY PIPING(JIS G 3452) / CARBON STEEL PIPES FOR PRESSURE SERVICE(JIS G 3454) / Steel Pipe Piles(JIS A 5525) / TUBES FOR GENERAL STRUCTURE(JIS G 3466)
- DNV, LR, BV, KR, NK, RINA, CCS, UL EPD, SHELL, ARAMCO

Dangjin Factory ERW

- LRQA: ISO 9001, PED
- kfq: ISO 45001
- API: API 5CT 5CT-0421, API 5L 5L-0325
- KS: CARBON STEEL PIPES FOR ORDINARY PIPING(KS D 3507) / CARBON STEEL TUBES FOR BOILER AND HEAT EXCHANGER(KS D 3563) / CARBON STEEL PIPES FOR FUEL GAS PIPING(KS D 3631) / CARBON STEEL PIPES FOR PRESSURE SERVICE(KS D 3562) / RIGID STEEL CONDUITS(KS C 8401) / CARBON STEEL TUBES FOR MACHINE STRUCTURAL PURPOSES(KS D 3517) / CARBON STEEL TUBES FOR GENERAL STRUCTURAL PURPOSES(KS D 3566) / Carbon Steel Pipes for Building Structures(KS D 3632)
- JIS: RIGID STEEL CONDUITS(JIS C 8305) / CARBON STEEL PIPES FOR ORDINARY PIPING(JIS G 3452) / CARBON STEEL PIPES FOR PRESSURE SERVICE(JIS G 3454) / CARBON STEEL BOILER AND HEAT EXCHANGER TUBES(JIS G 3461) / CARBON STEEL TUBES FOR GENERAL STRUCTURE(JIS G 3444) / CARBON STEEL PIPES FOR MACHINE STRUCTURE(JIS G 3445) /
- UL: UL6 RIGID METAL CONDUIT, CUL RIGID METAL CONDUIT
- DNV, LR, BV, KR, UL EPD, NK, SHELL

Gunsan Factory SAW

- LRQA: ISO 9001, EN 1090, ISO 3834-2
- kfq: ISO 14001, ISO 45001
- API: API 5L 5L-1320, API 2B 2B-0249
- KS: Arc-welded Carbon Steel Pipes for Piping(KS D 3583) / Carbon Steel Pipes for General Structural Purposes(KS D 3566) / Carbon Steel Pipes for Building Structures(KS D 3632) / Steel Pipe Piles for Foundations(KS F 4602)
- JIS: Arc-Welded Carbon Steel Pipes for Piping(JIS G 3457) / Carbon Steel Pipes for General Structural Purposes(JIS G 3444) / Carbon Steel Pipes for Building Structures(JIS G 3475) / Steel Pipe Piles(JIS A 5525)

Daegu Factory STS

- ISO 9001
- KS: Stainless Steel Pipes for General Piping(KS D 3595 / STS 304 13Su ~ 200Su) / Stainless Steel Pipes for Piping(KS D 3576 / STS 304 and 316L 15A ~ 300A) / STAINLESS STEEL FOR BOILER AND HEAT EXCHANGER TUBES (KS D 3577 / STS 304 and 316L 15.9 ~ 60.3)
- JIS: Stainless Steel Pipes for General Piping(JIS G 3448 / SUS 304 13SU ~ 200SU) / Stainless Steel Pipes for Piping(SUS 304 / 316L 15A ~ 300A)
- Stainless Steel Pipes for General Piping(STS 304 13SU ~ 200SU) / Stainless Steel Pipes for Piping(STS 304 / 316L 15A ~ 300A)

Growing Global Factory

We are HUSTEEL , professional manufacturers of steel pipes with the global competitiveness , yielding to the production of 1.3 million tons annually!

Husteel leads the domestic steel pipe industry based on globally recognized technological capabilities and high quality. By introducing the FFX-Mill as the first in Korea, a state-of-the-art pipe forming facility, we are recognized for our unrivaled expertise and technological capabilities in manufacturing high-strength and corrosion-resistant steel pipes. Furthermore, expanding our business scope through our Daegu plant equipped with STS manufacturing facilities and our Gunsan plant with SAW manufacturing capabilities, we are poised to leap forward as a global comprehensive steel pipe manufacturer with an annual production capacity of 1.3 million tons, including our U.S. plant scheduled for completion in 2026.

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Dangjin Factory

DANGJIN FACTORY

National representative **Dangjin Plant** is equipped with the technology suitable for High-strength Heavy Wall Thickness Pipes , a quality unique among its counterparts

Dangjin Factory introduced high-tech pipe manufacturing equipment, FFX-Mill, for the first time in Korea which realized the top productivity. In 2012, for the first time in the world, Dangjin Factory was fitted with equipment for high-strength heavy wall thickness pipes, through which it is available to manufacture up to the thickness of 18mm in 8" Mill. Dangjin Factory has established the best manufacturing equipment line in Korea.

Classification	Outer Diameter	Thickness	Major Products
Line1	1/2" ~ 1"	MAX 3.0t	Conduit
Line2	3/4" ~ 2"	MAX 3.6t	
Line3	Φ25.4 ~ 2-1/2"	MAX 5.5t	HRSG / Steel pipe for boiler tube & heat exchanger
Line4	2" ~ 6"	MAX 9.0t	Steel pipe for automobile, oil well & oil pipeline
Line5	4" ~ 12"	MAX 15.0t	Material pipe, transportation pipe for concretes, and steel pipe for oil well & oil pipeline
Line6	3" ~ 8"	MAX 18.0t	Thick material pipe, thick oil pipeline, thick steel pipe for oil well
Line7	1" ~ 3"	MAX 10.0t	Steel pipe for oil well

* Steel pipe for odinary piping and stuctural purpose can be produced with all of the equipment.

Equipment for High-strength Heavy Wall Thickness Pipe

It is able to manufacture up to 18mm thickness in 8" Mill for the first time ever.
It is able to manufacture small quantity of multiple products such as thick material pipes, thick oil pipeline, and thick steel pipe for oil well.

Q / T 50 thousand tons

It is the induction type with an electrical control system. All processes are automated, which manufacture steel pipe for oil well, transportation pipe for concretes, and steel pipe for screw piles.

Galvanizing : 120 thousand tons

We produce galvanized pipes by applying zinc to both the inner and outer surfaces to prevent corrosion of steel pipes.

Non Oxidized Annealing : 18 thousand ton

It is able to manufacture steel pipe for HRSG / boiler tube, heat exchangers and automobile through the non-oxidized annealing process.



Line1 40,000t
Line2 60,000t
Line3 90,000t
Line4 110,000t
Line5 200,000t
Line6 120,000t
Line7 80,000t


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Daebul Factory

DAEBUL FACTORY

Daebul Plant equipped with a **24″ Mill** capable of producing large-diameter ERW round pipes and various square pipes.

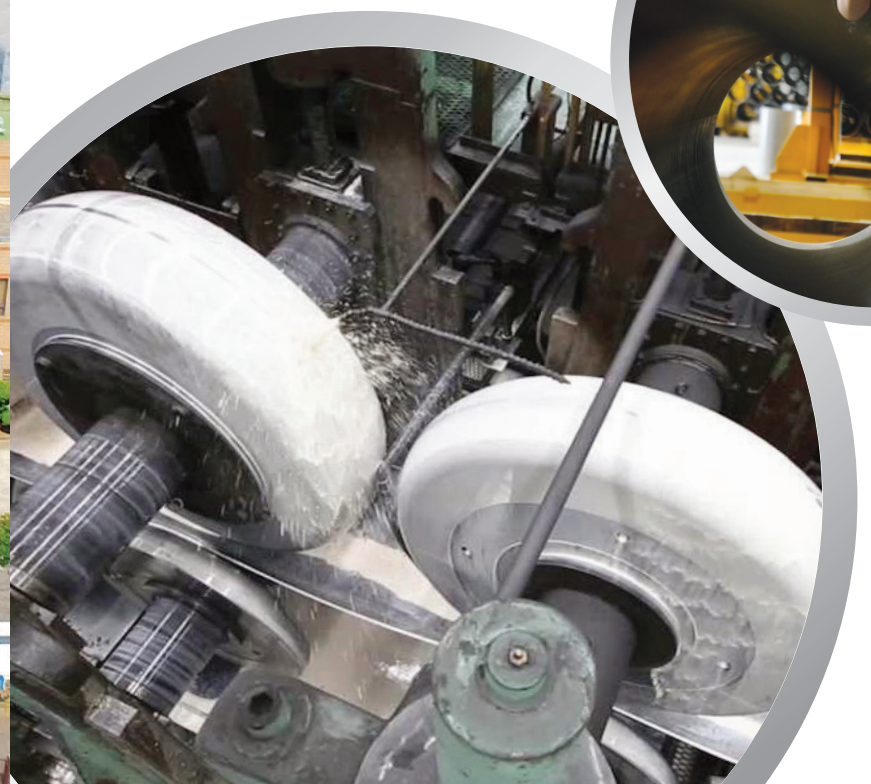
Completed in 1995, the Daebul Plant is a specialized production base for large-diameter steel pipes using the ERW method. It produces circular pipes with a maximum outer diameter of 24 inches and a maximum thickness of 22mm, as well as square pipes in various specifications. Furthermore, it has obtained ISO 14001 (Environmental Management System) and UL EPD (Environmental Product Declaration) certifications, realizing sustainability and eco-friendly management.

Classification	Outer Diameter	Thickness	Major Products
Circular Pipe	8" ~ 24"	MAX 22t	Oil Pipeline, Square Steel Pipe, SteelPipe Piles
Square Pipe	200 x 200 ~ 500 x 500 (8" x 8" ~ 20" x 20")		

300 thousand tons





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Gunsan Factory

GUNSAN FACTORY

The **Gunsan Plant**, equipped with both **JCOE** and **Roll Bender lines**, is capable of producing large-diameter high-strength steel pipes using the **SAW process**.

Completed in 2025, the Gunsan Plant is a SAW large-diameter high-strength steel pipe manufacturing facility capable of producing pipes with outer diameters ranging from 16 inches to a maximum of 9 meters. It features a JCOE Line equipped with expander facilities capable of producing pipes up to 18.3 meters in length, and a Roll Bender Line capable of producing pipes with wall thicknesses up to 120mm.

Classification	Outer Diameter	Thickness	Major Products
JCOE	16″~66″	Max 50t	Oil pipelines, gas pipelines, structural pipes,
R/B	1.5m~9m	Max 120t	eco-friendly energy structural pipes

165 thousand tons






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Daegu Factory

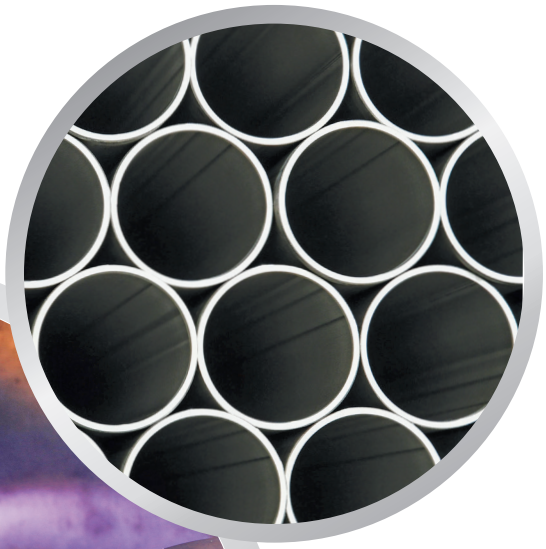
DAEGU FACTORY

Daegu Plant is equipped with the latest technology specialized in manufacturing **STS**.

Daegu Factory owns 6 units of mills for STS ordinary piping and 7 units of mills for STS pipes. With the introduction of the latest continuous pipe manufacturing technology, Daegu Factory has been largely improving the corrosion resistance and mechanical property through the removal of internal BEAD and heat treatment; and striving for the constant technology development.

Classification	Outer Diameter	Thickness	Major Products
General Piping	15.88 ~ 216.3	0.80 ~ 3.0	Steel pipes for general piping
Piping	21.7 ~ 318.5	Max 10.3t	Stainless steel pipes and tubes for piping, boilers, and heat exchangers

40
thousand tons





Pipe Manufacturing Process

ERW Electric Resistance Welding

It is an engineering method to mold coils suitable for product specification through various methods and to use resistor generated on both edges by electrical resistance or electrical conductance to weld.



1 Slitting





2 Accumulator





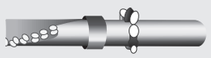
3 Edge Milling





4 Forming





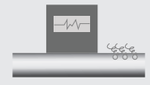
5 Welding





6 On-Line NDT





7 Seam Annealing





8 Sizing



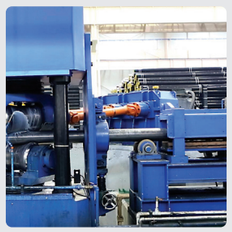


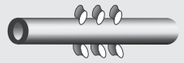
9 Cutting



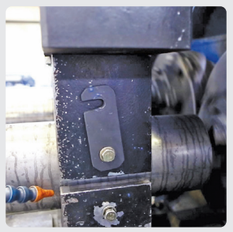


10 Straightening



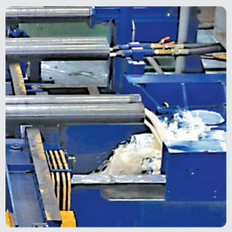


11 End Facing



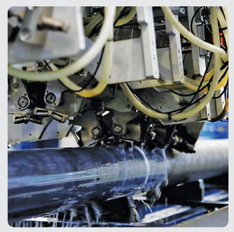


12 Hydrostatic Testing



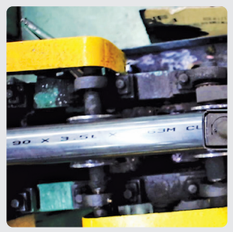


13 Off-Line NDT



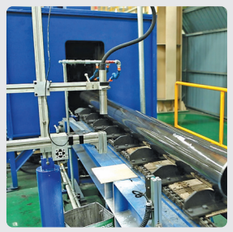


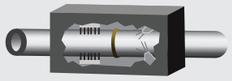
14 Marking





15 Coating





16 Packing





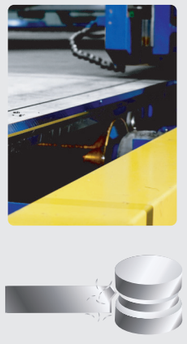
Pipe Manufacturing Process · JCOE

SAW Submerged Arc Welding

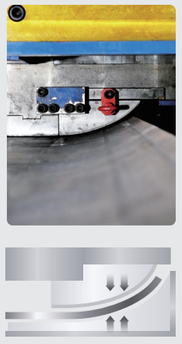
This is a process where demand-specific thick plates are formed using a 10,000-ton press and then submerged arc-welded to produce the final product.



1 Edge milling



2 Pre-bending



3 10,000-ton forming



4 Tack welding



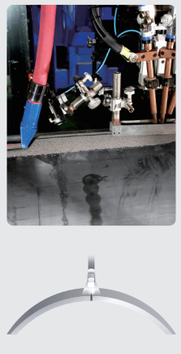
5 Internal welding



6 Long-seam milling



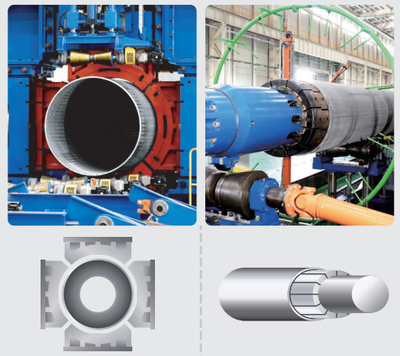
7 External welding



8 Process UT



9 Straightening (swaging/expansion)



10 Chamfering



11 Water pressure



12 Dimensional measurement robot



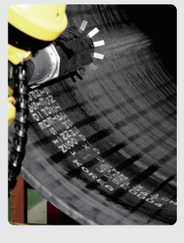
13 Warranty UT



14 X-Ray



15 Marking robot



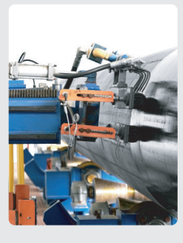
16 Visual & dimensional inspection



17 Packaging



18 Coating



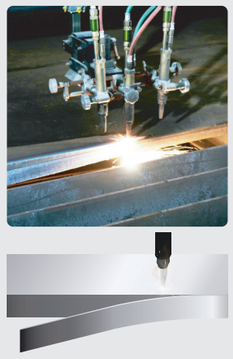
Pipe Manufacturing Process · Roll Bender

SAW Submerged Arc Welding

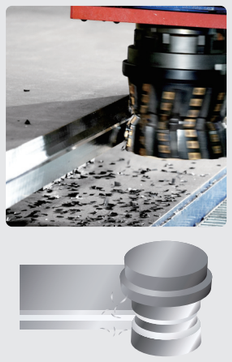
This is a process where demand-specific thick plates are formed using a 3-roll bender and submerged arc-welded to produce the product. Depending on specifications, plywood and multiple pipe welding are applied selectively.



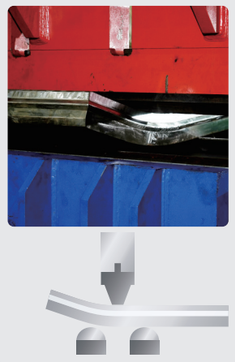
1 Gas cutting



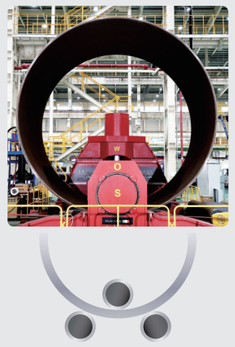
2 Edge milling



3 Pre-bending



4 3-roll bender



5 Tack welding (L)



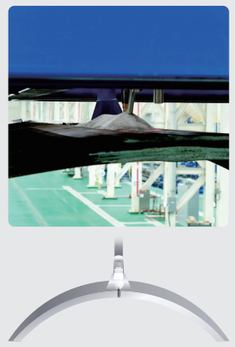
6 Internal welding (L)



7 Long- seam milling (L)



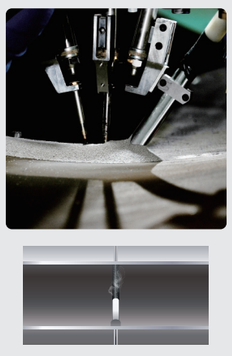
8 External welding (L)



9 Tack welding (C)



10 Internal welding (C)



11 Long-seam milling (C)



12 External welding (C)



13 Non-Destructive testing



14 Visual & Dimensional inspection



L : Longitudinal
C : Circumference

STS Manufacturing Process

STS Stainless Steel Pipes & Tubes

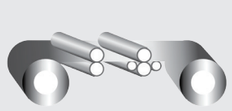
We have introduced the latest technology for automatic continuous pipe manufacturing system expanding the production capacity to the annual scale up to 40 thousand tons. Removing internal BEAD and the heat treatment with new technologies, Our products enjoy increased corrosion resistance and improved mechanical property. It is the most suitable Stainless Steel Pipe for the required specifications of tubes for boiler and heat exchanger and steel pipe for piping.



1 **Coil**



2 **Slitting**

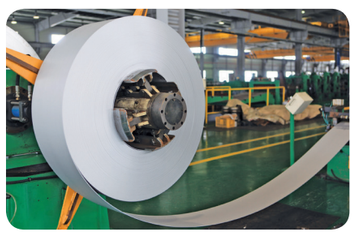


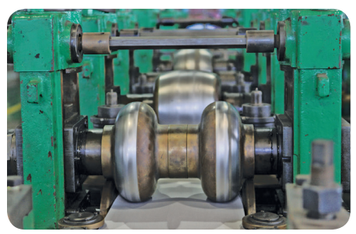
3 **Skelp**



4 **Uncoiling – Leveling – Coil Accumulating**

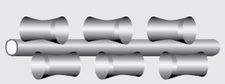








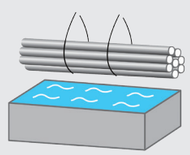
9 **Straightening**



10 **Chamfering**



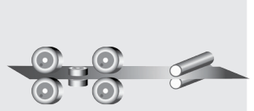
11 **Pickling**



12 **Eddy Current Testing**



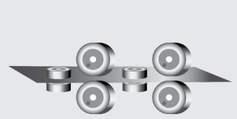
5 **Forming**



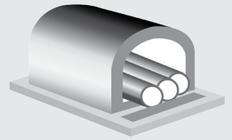
6 **Welding**



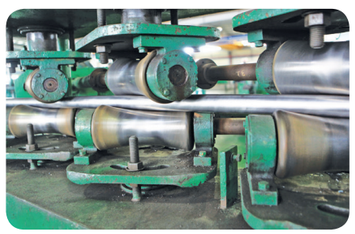
7 **Sizing**

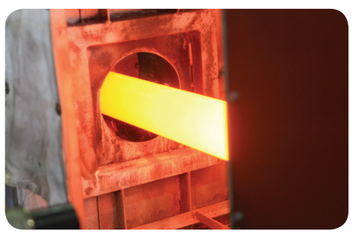


8 **Heat Treatment**

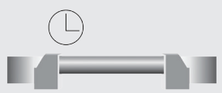








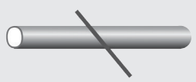
13 **Hydrostatic Testing**



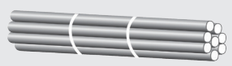
14 **Marking**



15 **Inspection**



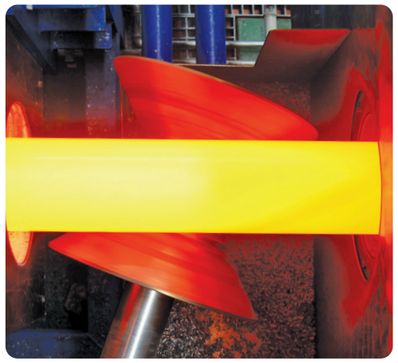
16 **Packing**



Q/T Process

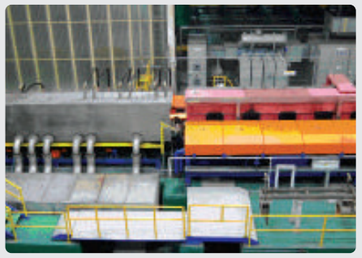
QT

Quenching &
Tempering



1

Quenching



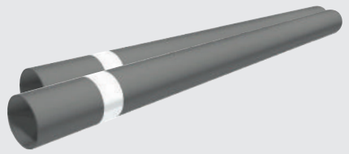
2

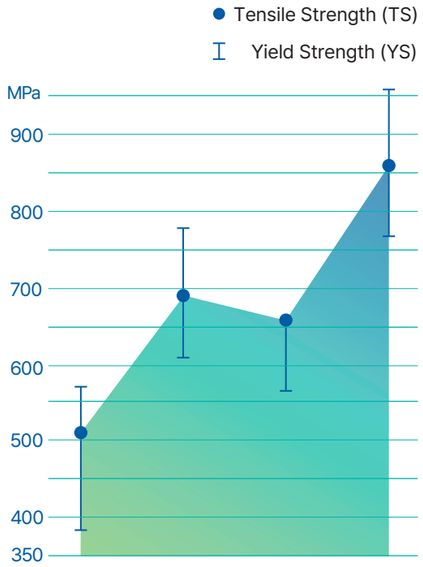
Tempering



3

Packing





(Unit : MPa / ksi)

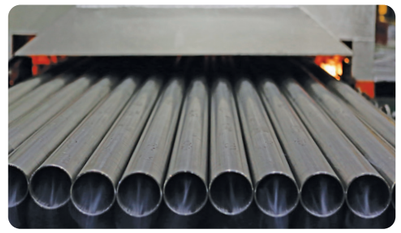
J55	N80	L80	P110
Min. 517 / 75	Min. 689 / 100	Min. 655 / 95	Min. 862 / 125
379 ~ 552 / 55 ~ 80	552 ~ 758 / 80 ~ 110	552 ~ 655 / 80 ~ 95	758 ~ 965 / 110 ~ 140

Post-treatment Process

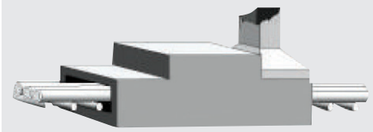
No oxidation

Heat Treatment
Furnace with
Controlled
Atmosphere





1



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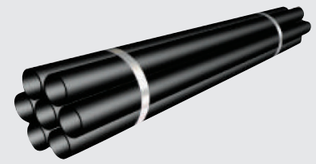
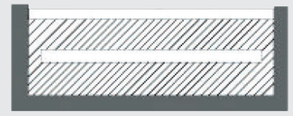


Galvanizing

Hot Dip Galvanizing

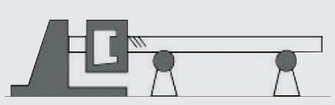


1





2



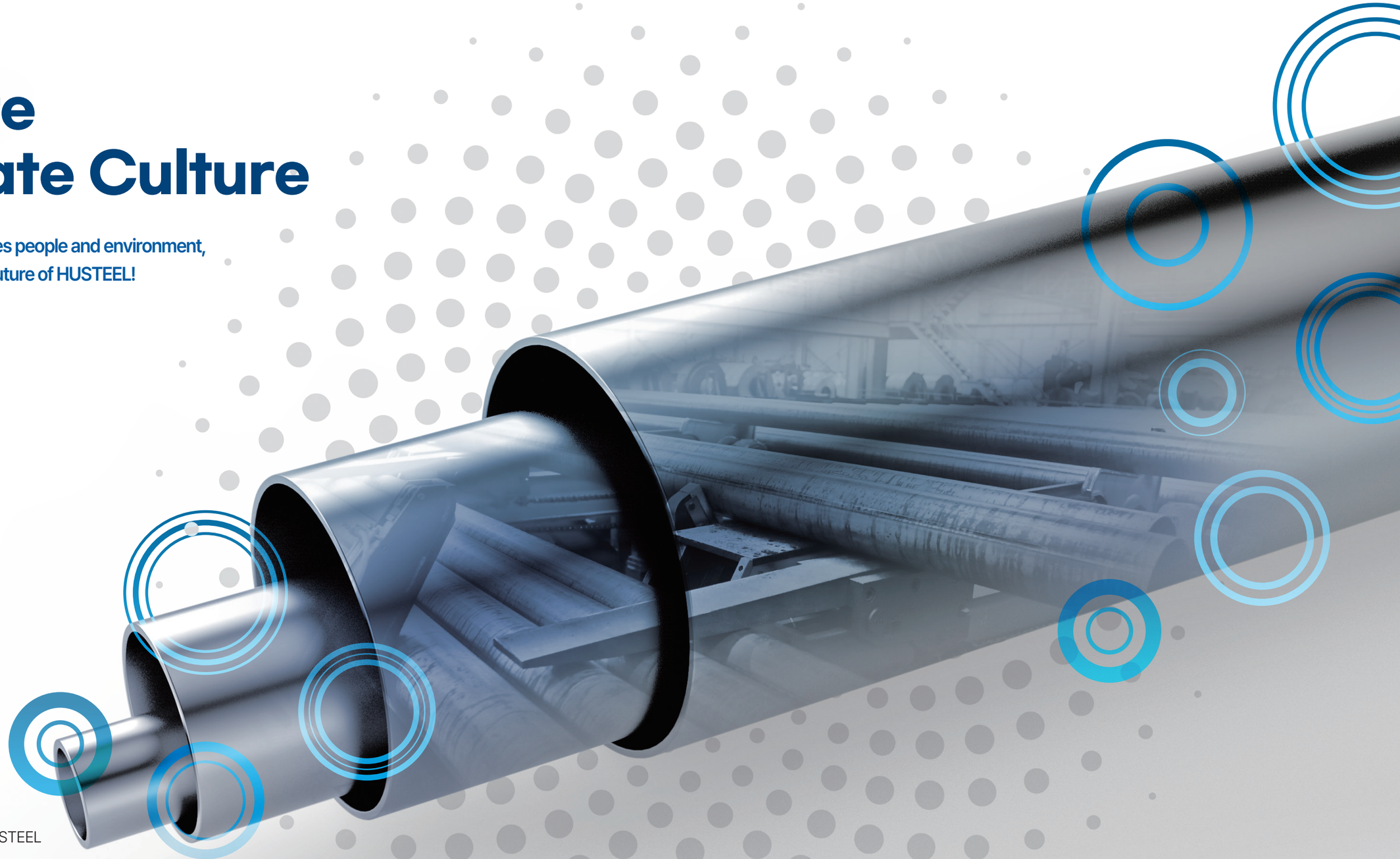


2



Cultivate Corporate Culture

**Company ideology emphasizes people and environment,
It is the reason to expect the future of HUSTEEL!**



The management philosophy of HUSTEEL
parallel with the ideology of the company for
the people and the technology in service to
all has always aspired to be the hallmark of HUSTEEL's identity.
We will do our best to become a true leader of global steel pipe companies;
mindful of the environment through irreplaceable products and constant
innovations; HUSTEEL will maintain the resolve to provide the service
for the benefit of our customers.

Overseas Place Of Business

Technology and quality which the world acknowledges HUSTEEL takes the center stage in the world

Overseas Business Offices



Head Office in Seoul



HUSTEEL CANADA CO. LTD.

Sales in Canada

#203-409 Granville St,
Vancouver, B.C., V6C 1T2, Canada
T 1-778-737-6833
F 1-778-737-6834



TSSP(Joint Corporation)

Tenaris Saudi Steel Pipe Company
Pipe Manufacturing & Sales

P.O BOX 11680
Dammam 31463
Kingdom of Saudi Arabia
T 966-13-812-2222
F 966-13-812-1005



U.S. Sales Corporation,

Sales in U.S and
South America

2222 Greenhouse Rd,
500, Houston, Tx 77084
T 1-281-497-6786
F 1-281-497-6781



U.S. Manufacturing Corporation

Pipe Manufacturing

12720 Cole Dr Cleveland,
Tx 77328
T 1-281-497-6786
F 1-281-497-6781

Husteel is recognized for our competitive technological capabilities and high quality,
operating on the global stage as a pre-approved supplier for major international oil companies like SHELL and
the North American engineering firm BECHTEL. We are solidifying our position as a global enterprise by establishing a networked
sales presence in over 30 locations worldwide, spanning domestic sites as well as the United States, Canada, and Saudi Arabia.

Domestic Places Business

Leader of steel pipe industry in Korea **HUSTEEL**!

Domestic Business Sites



Head Office

14/15 Fl Shinan Bldg. 512 (Daechi-dong), Teheran-ro, Gangnam-gu, Seoul
T 82-2-828-9000(代)
F 82-2-828-9100



Uiwang Logistics Center

335(Ojeon-dong), Gyeongsudae-ro, Uiwang-si, Gyeonggi-do
T 82-31-453-6694
F 82-31-453-6696



Dangjin Factory

131, Bugokgongdan-ro, Songak-eup, Dangjin-si, Chungcheongnam-do
T 82-41-350-8114
F 82-41-357-4625



Busan Office

14 (An-dong), Gimhae-daero 2611beon-gil, Gimhae-si, Gyeongsangnam-do
T 82-55-338-5411~6
F 82-55-338-5417



Daebul Factory

150, Daebulsandan 3-ro, Samho-eup, Yeongam-gun, Jeollanam-do
T 82-61-460-1114
F 82-61-460-1119



Daegu Office

98 (Geomdan-dong), Geomdangongdan-ro, Buk-gu, Daegu
T 82-53-381-5881~4
F 82-53-381-5885



Gunsan Factory

49, Gunsansandan-ro, Gunsan-si, Jeonbuk-do
T 82-63-730-9000
F 82-63-730-9099



Honam Office

693(Osen-dong), Yonga-ro, Gwangsan-gu, Gwangju
T 82-62-955-6522
F 82-62-955-6319



Daegu Factory

38, Dalseong2cha 2-ro, Guji-myeon, Dalseong-gun, Daegu
T 070-4351-7093
F 070-4032-2322



HUSTEEL

Challenge the world with steel



HUSTEEL has been with steel for 50 years, and now we are moving toward the world.

SHINAN Group

SHINAN GROUP manages for
a bigger future and a wider world
with abandon and vision!



SHINAN GROUP has its roots in real estate development since 1960 and been with the development of Korea throughout overall projects of steel manufacturer, leisure, finance, service, and public interest; we lead the way to give the value and happiness to the life we touch. As a global company, we will continually move forward to bigger future and wider world beyond Korea to live by our corporate motto; of courage and conviction, accepting any challenges with spirit and pioneering attitude.

SHINAN CONSTRUCTION INDUSTRIAL Co.,Ltd. SHINAN Co.,Ltd.

A company that designs the dreams and future New world to be created by SHINAN





SHINAN Construction has delivered the dreams and hopes of families all over the country of Korea. In order to make the housing a culture that raises the value of life, SHINAN Construction has been leading the businesses of housing such as Officetel, a multipurpose building; a luxurious villa including an eco-friendly apartment brand, ENSVIL and the businesses of civil engineering, architecture, environment and landscaping promoting the value of national lands.

Housing Project

Business area

Apartment / Officetel / Luxurious Villa / Multiple purpose building / Reconstruction / Redevelopment

ENSVIL

It is an apartment brand which contains the philosophy of SHINAN Construction: construct the world of beautiful harmony between man and environment to give greater happiness to customers.

METRO KHAN

It is the compound word of Metro which means 'CITY' and Khan which means 'EMPEROR'. It is the brand of high-class Officetel built by SHINAN

Civil Engineering Projects

Project Areas Roads / Harbor / Bridge / Tunnel / Railroad / Airport / Housing / Housing Complex Creation / Conduit / Underground Power Tunnel / River Improvement

Building Construction Projects

Project Areas Industry / Public / Culture / Accommodation / Education / Living Facility / Office / Golf Range

Environmental Projects

Project Areas Construction of Waste Landfill / Sewage Treatment Terminal

Landscape Projects

Project Areas Park / Arboretum / Rooftop Greening



RIVIERA COUNTRY CLUB

A prestigious golf range with 50 years tradition representing capital area

RIVIERA CC has kept its reputation in gentrification through the excellent accessibility within 30 minutes distance from Gangnam and the continuous facility investment. RIVIERA CC is providing a high-class club house and a high-level course design installed with the dignity of a traditional golf course and is considered as one of the prestige golf course in Korea. Two golf training centers with astonishing scale and facilities and the PAR 3 course known as the holy ground for professional golfers. RIVIERA has been providing banquet service, seminar and wedding which are able to accommodate one thousand seats.

Address	183 Joongri-gil Dongtan-myeon Hwansung-si Gyeonggido
Opened Dat	November 1972
Size	36 holes(Additional 18 holes planned)
Auxiliary Facilities	Two golf practice facilities (Cherry · Valley), Par 3 course, premium Korean beef and black pork specialty restaurant, banquet hall, condos (3 buildings with 96 units planned) etc.

RIVIERA CC Golf Training Center

Valley Building

Practice Facilities : 63 practice tee boxes, natural grass putting practice greens
Auxiliary Facilities : Fitness Center, sauna, exercise prescription room. professional room, bag storage room, lodging, cafeteria

Cherry Building

Practice Facilities : 69 practice tee boxes, Par 3,
natural grass putting practice greens, bunker practice area
Auxiliary Facilities : Fitness Center, sauna, exercise prescription room, professional room, bag storage room







SHINAN COUNTRY CLUB

The artistic layout unfolding over expansive fairways, the golf MECA of Korea.

The 36-hole course, featuring expansive fairways and a variety of course layouts, allow golfers to enjoy a unique experience in every round. SHINAN CC golf training center is creating the culture of one-stop golf academy that has never been seen in Korea; as it has a driving range of majestic scale reaching 300m driving distance, a swing analysis system in just the tee box, PAR 3 Course, a short game practice center, fitness center, and a dormitory for trainees.

Address	149 Gaewulmal-gil Gosam-myeon Ansung-si Gyeonggi-do
Opened Dat	February 1999
Size	36 holes
Auxiliary Facilities	Golf practice range, Par 3 course, banquet hall, condos (5 buildings with 344 units planned for construction)

SHINAN CC Golf Training Center

Practice Facilities

99 practice tee boxes (Ground floors 1 to 4) , Par 3 Course,
Bunker, Approach, Putting Greens, Practice Greens

Auxiliary Facilities

Fitness Center, sauna, cafeteria, restaurant, golf shop,
professional room, bag storage room, golf academy, and lodging, Golftel







GREENHILL COUNTRY CLUB

Strategic play course spread out in the vast forest

GREENHILL CC is located at Gwangju, Gyeonggido. It is an eco-friendly golf course that changes appearances with every season as a vast forest of 991,735㎡ covers the golf course where people can feel the majesty of nature.
In a wide fair way, the continuous waving undulation can give a feeling of majestic nature and its delicacy.
The green speed that has been maintained for the level of official games presents a natural and intuitive subtleness of golf.





Address	176 Naesun-gil Gonjiam-eup Gwangju-si Gyeonggi-do
Opened Dat	July 2000
Size	27 holes
Auxiliary Facilities	Club house, VVIP Locker Room, restaurant, banquet hall



EVERIS GOLF & RESORT

Topmost golf resort that embraces the mother nature of Jeju Island

EVERIS GOLF & RESORT is a completed paradise of relaxation and romance as Hallasan Mt. towers in the east, meadow and ocean both seem to ebb and flow in the west, and a beautiful island Biyangdo adds to the picturesque landscape of Jeju Island. As the resort consisting of the 27-hole golf course which fully contains the essence of Jeju Island, a luxurious golf village with various sizes from 178㎡ to 621㎡, spa, and outdoor swimming pool, you can enjoy both the pleasant roundings and a comfortable rest in the heart of nature.





Address	1693-75 Pyeonghwa-ro Aewol-eup Jeju Special Self-Governing Province
Opened Dat	October 2006
Size	27 holes
Auxiliary Facilities	Golf village (52 rooms), swimming pool, spa & therapy, training facility, and seminar room



WELLI HILLI PARK

Enjoy leisure heaven with seasonal themes as well as multiplex themes in the General resort

WELLI HILLI PARK is16,528,925㎡ in a pollution-free clean region at Hoengseong, Gangwondo at 600m elevation surrounded by “the gift of nature”.
It has been considered as the best comprehensive healing resort in Korea As WELLI HILLI PARK consists of 20 ski slopes, condominium, Youth Hostel, swimming pool, various sports facilities, restaurants, and banquet facility in the beautiful panoramic view of nature, people can have joyous and adventurous experiences even while committing to leisure. The thrill and relaxation are available years round.





Address	451 Gowon-ro Doonnae-myeon Hoengseong-gun Gangwon-do
Opened Dat	December 1995
Size	About 48.6 million ㎡ / 20 slopes(557.259㎡)
Auxiliary Facilities	Condominium (766 units / 3 buildings with 364 new units planned), youth hostel (82 rooms), rental shop, indoor and outdoor sports facilities, food and beverage outlets, convenience facilities, banquet halls



WELLI HILLI COUNTRY CLUB

World level fantastic golf course experienced at clean highlands

WELLI HILLI CC is located like a picture of watercolor among the beautiful scenery In the pristine highland of Hoengseong, Gangwondo. As it is surrounded by the mountain skirts, the south course Seems painted with majestic integrity highlighted by the basin and the north course designed for a loop shows a different atmosphere; It gives an exotic feel as if one is in a PGA golf course. Making the most of topographic characteristics it arouses the challenge seeking the spirit of golfers and maximizes the subtlety of golf. The golf course has received the flattering review for its design by Robert Trent Jones Jr, the worldly renowned golf course designer.





Address	360 Johang-ro Doonnae-myeon Hoengseong-gun Gangwon-do
Opened Dat	September 2007
Size	46 holes (additional 9 holes planned)
Auxiliary Facilities	Club house, banquet hall, restaurant, Hidden Hills (84 rooms)



HOTEL RIVIERA CHEONGDAM

Best service to give relaxed life

HOTEL RIVIERA CHEONGDAM has received the grand prize for the service satisfaction in Korea and was selected for the best hotel in Seoul. It is the five-star hotel that represents Gangnam.
HOTEL RIVIERA CHEONGDAM, with the business motto of the best service for a small compliment, has provided only high-class service. As the hotel provides the guest rooms of various types, and with a banquet hall, restaurants, fitness club and sauna, you can comfortably and conveniently enjoy from global business to rest, banquet, and seminar.





Address	737 Yeongdongdaero Gangnam-gu Seoul
Opened Dat	December 1987 (Grand opening of new building in 2005)
Rating	4 Star hotel
Auxiliary Facilities	Guest rooms (319), fitness club, sauna banquet hall, restaurant



HOTEL RIVIERA GEOJE

Top hotel in Geoje with beautiful scenic view

HOTEL RIVIERA GEOJE is the only place people can enjoy the magnificent view of South Sea and a view of Oedo and Haegeum River in one glace from their guest rooms.
From the observatory of the hotel, you can feel the majestic view of South Sea as if it is just within grasp.
Through the dock connected to the hotel, you can enjoy the tour in Oedo and Haegeum River. Also, as the hotel provides the auxiliary facilities of a fitness club and hot spring sauna, etc., you can fully enjoy the joy of rest and travel.
As the hotel consists of large scale banquet hall, various events can be proceeded such as wedding and large-scale seminar.





Address	2190 Geojedaero Ilwoon-myeon Geoje-si Gyeongsangnam-do
Opened Dat	April 2015
Rating	3 Star hotel
Auxiliary Facilities	Guest rooms (138), restaurant & bar, banquet hall, fitness club, hot spring sauna



BARO SAVINGS BANK Co.,Ltd.

Reliable and close SAVINGS BANK like a friend

As the SAVINGS BANK who considers the future value of customers to be most important, we have always made an effort to improve the service for customers' convenience and benefit while supporting the management of property increase and demanding fund for major customers of ordinary people, SMEs and merchants.
BARO SAVINGS BANK will repay your faith as a kind savings bank where previous customers will visit again and an excellent savings bank that retains high profit and safety.

Address	Shinan Bldg. 512 Teheran-ro Gangnam-gu Seoul
Established	October 1972

BARO SAVINGS BANK



BARO INVESTMENT & SECURITIES Co., Ltd.

The Standard for Trustworthy Investment

Baro Asset Management strives to be the benchmark for investment through rigorous risk management and optimal returns.
Composed of professionals with extensive expertise and hands-on experience gained over many years in financial institutions, we leverage this foundation to develop diverse asset products and provide investment opportunities. Baro Asset Management, your premier financial partner, rewards broad investor trust with returns. We pledge to do our utmost to ensure your satisfaction.

Address	34 1-gil Uisadangdaero Yeongdeungpo-gu Seoul
Established	May 2008

BARO ASSET MANAGEMENT



SHINAN COSMETICS

Cosmetics that presents healthy beauty.

SHINAN COSMETICS was founded to solve various skin problems of contemporary people and to set new standards for beauty. In order to present healthy beauty to all of our customers from basic, functional, and color cosmetics even to household items, we are making cosmetics based on the raw materials which contain purity and cleanliness of nature itself, promoting trustworthiness and safety.



Address	8th Fl Shinan Bldg. 512 Teheran-ro Gangnam-gu Seoul
Established	April 2009



SHINAN GROUP

CONSTRUCTION

SHINAN CONSTRUCTION INDUSTRIAL Co.,Ltd.
512, Teheran-ro, Gangnam-gu, Seoul
T 82-2-3467-1114
con.shinan.co.kr

SHINAN Co.,Ltd.
11 Chulsan-ro Gwangmyeong-si Gyeonggi-do
con.shinan.co.kr

COZY HOUSE Co., Ltd.
435-2 Osan-ri Dongtan myeon Hwansung-si Gyeonggi-do



CHEONGDAM PFV Co., Ltd.
512, Teheran-ro, Gangnam-gu, Seoul

PREVILLE Co., Ltd.
512, Teheran-ro, Gangnam-gu, Seoul

SERVICE

SWM Co., Ltd.
512, Teheran-ro, Gangnam-gu, Seoul
T 82-2-539-1147
www.swm.kr

SWM International Co., Ltd.
512, Teheran-ro, Gangnam-gu, Seoul

LEISURE

RIVIERA CC
183 Joongri-gil Dongtan myeon Hwansung-si Gyeonggi-do
T 82-31-8047-8000
www.shinangolf.com/club/rivieracc

SHINAN CC
149 Gaewulmal-gil Gosammyeon Ansung-si Gyeonggi-do
T 82-31-8046-0777
www.shinangolf.com/club/shinancc

GREENHILL CC
176 Naesun-gil Gonjiam eup Gwangju-si Gyeonggi-do
T 82-31-799-8500
www.shinangolf.com/club/greenhillcc

EVERIS GOLF & RESORT
1693-75 Pyeonghwa-ro Aewol-eup Jeju Special Self-Governing Province
T 82-64-795-5000
www.shinangolf.com/club/everis

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451 Gowon-ro Doonnae myeon Hoengseong-gun Gangwon-do
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www.wellihillipark.com

WELLI HILLI CC
360 Johang-ro Doonnae myeon Hoengseong-gun Gangwon-do
T 82-1544-8833
www.wellihillipark.com/golf

SHINAN SPORTS CLUB
512, Teheran-ro, Gangnam-gu, Seoul B1, B2F
T 82-2-3467-0965
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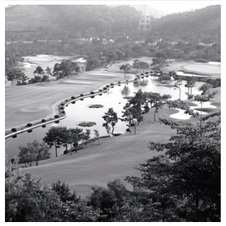
FOUNDATION

SOONSEOK SCHOLARSHIP FOUNDATION
512, Teheran-ro, Gangnam-gu, Seoul



HOTEL

HOTEL RIVIERA CHEONGDAM
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T 82-2-541-3111
www.hotelriviera.co.kr/cheongdam

HOTEL RIVIERA GEOJE
2190 Geojedaero Ilwoon-myeon Geoje-si Gyeongsangnam-do
T 82-55-730-5000
www.hotelriviera.co.kr/geoje

HOTEL RIVERA ANOBLI
5th, 6th, 7th floor, 419, Dosan-daero, Gangnam-gu, Seoul
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FINANCE

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MANUFACTURING

HUSTEEL Co., Ltd.
512, Teheran-ro, Gangnam-gu, Seoul 14, 15F
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www.husteel.com

CNT85 Co., Ltd.
512, Teheran-ro, Gangnam-gu, Seoul 7F
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SHINAN COSMETICS
512, Teheran-ro, Gangnam-gu, Seoul 8F
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www.shinancosmetics.co.kr