STOCK CODE: 002318

Jiuli

ZHEJIANG JIULI HI-TECH METALS CO., LTD.

Reliable & quality manufacturer of stainless and high alloy piping and tubing for global industries

Zhejiang JIULI Hi-Tech Metals Co., Ltd.

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Edition 23nd





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COMPANY PROFILE

Zhejiang Jiuli Hi-Tech Metals Co., Ltd., is a public company listed in Shenzhen stock exchange market [Stock code: 002318], founded in 1987 and located in Huzhou city, Zhejiang Province, China.

Jiuli is one of the world leading manufacturers providing an extensive range of products including: • Seamless Piping, • Welded Piping, • Tubing, • CRA OCTG, • CRA line pipe, • Clad / lined pipe, • Butt Welding Pipe fittings, • Flanges with material grades of stainless steel, (super) duplex, corrosion resistant alloy, high/low temperature resistant alloy and titanium for various industries, including oil and gas, LNG, petrochemical, chemical, nuclear power, electric generation (thermal/hydro), shipbuilding, pulp and paper, auto and instrumentation. The products have been exported to over 50 countries.





The company has an integrated Quality Assurance System and certification including ISO 9001:2008, API 5LC/5CT/5LD, PED97/23/EC, HAF 601, ASME Sec. III, as well as CCS, DNV, GL, BV, ABS, LR. Health, Safety and Environment (HSE) is our top priority, and the company has been qualified according to ISO14001 and OHSAS18001.



With the belief that R&D is the key to enhance the core competitiveness, company has made a significant investment in improving R&D facilities and human capabilities. “Jiuli R&D Center” has been accredited as a National Enterprise Technology Center, and “Jiuli Laboratory” has been qualified by China National Accreditation Service for Conformity Assessment (CNAS) according to ISO 17025. The company owns over 50 patents and has participated in drafting more than 10 China national standards (GB) for manufacturing stainless steel piping, tubing and fitting. Jiuli has been dedicating to optimizing product scope in consideration of customer needs and has successfully produced various superior quality products, such as ultra-heavy wall welded pipe for oil and gas industry (WT up to 80mm), (ultra) supercritical seamless boiler tube for power plants, PF and TF round-square jacket pipe for nuclear ITER project, alloy 800/alloy 690 steam generator U tube for nuclear power plants, CRA OCTG, CRA line pipe (DSS/SDSS) and clad/lined pipes for upstream industry, etc.



Large Diameter Welded Pipe Plant



Small Diameter Welded Pipe/Tube Plant



Hot Extrusion Plant



Nuclear SG Tube Plant

Clad/Lined Pipe Plant



Pipe Fitting and Flange Plant

Through excellent quality and service, Jiuli has become an approved supplier by SINOPEC, CNPC, CNOOC, SHELL, ExxonMobil, BP, TOTAL, Petrobras, BASF, Bayer, Dupont, Technip, Saipem, Fluor, Alstom, etc. Jiuli has successfully delivered high quality products to mega projects of these companies, and has signed strategic frame agreements with some of them, e.g. SINOPEC, SHELL.

The company commits to adhere to the business philosophy of "serving customers, contributing to the society and developing Jiuli on basis of mature technology and reliable product quality".

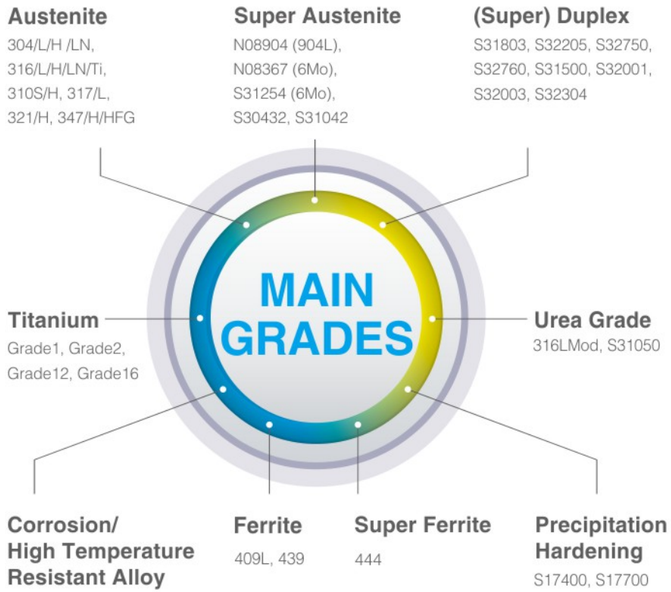
Zhenxi Location-Welded Pipe/Tube, Clad/Lined Pipe



Balidian Location-Seamless Pipe/Tube, SG Tube, Pipe Fitting and Flange



MATERIAL AVAILABLE



Raw Material Storage Area

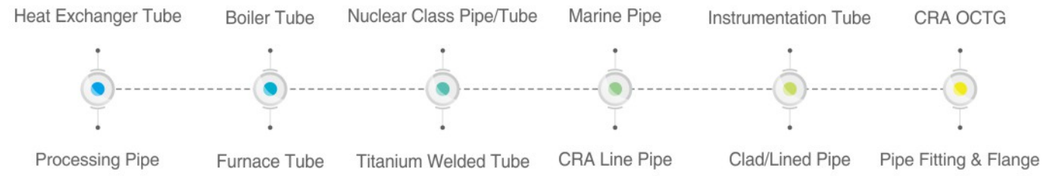






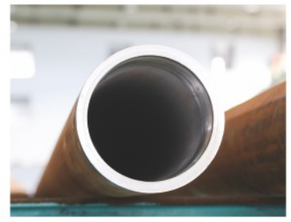


PRODUCTS













Size

Seamless Pipe: O.D. 4-711mm W.T. 0.5-60mm
Welded Pipe: O.D. 6-3000mm W.T. 0.5-80mm
Clad Pipe: O.D. 168-1620mm
Lined Pipe: O.D. 88.9-610mm

Special sizes are available subject to confirmation.

Seamless Butt Welding Fitting: O.D. DN15-DN600 W.T. SCH 5S-XXS
Welded Butt Welding Fitting: O.D. DN15-DN2000 W.T. SCH 5S-XXS
Forged Fitting: O.D. DN8-DN150
Flange: O.D. DN15-DN1200

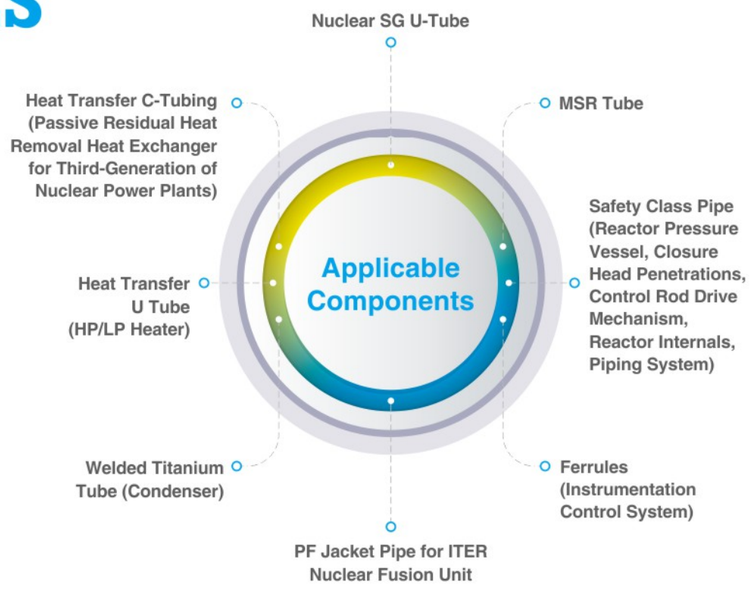
MAIN INDUSTRIES

>

Civil Nuclear Power

Jiuli is dedicated to providing innovative products for critical service where the materials need to safely perform for life time. Our company has been continuously committed to the R&D and production of nuclear products since 1999, and up to date, Jiuli expands the scope of supply, including nuclear SG U tube, pipe/tube of Safety Class I, II and III for nuclear island and conventional island.

Our products have been successfully in service in many nuclear projects, including Qinshan Phase I, Phase II, Phase III, Expansion Phase II, Ling'ao Phase II, Hongyanhe, Ningde, Yangjiang, Taishan, Tianwan Phase I, Phase II, Fangjiashan, Fuqing, Changjiang, Haiyang, Sanmen, Fangchenggang, Shidaowan HTR, Shidaowan CAP1400 Power Plant, South Korea SHIN-KORI, Brazil Angra III, etc.

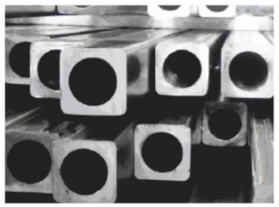


Main Grades:

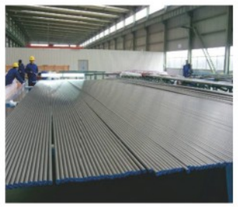
UNS N06690, UNS N08800
Z2CN18-10, Z2CN19-10N,
Z2CND17-12, Z2CND18-12N
TP304L, TP316L, TP321, TP347/H
TP439
Titanium (Grade.1, Grade.2, etc.)
.....



Alloy 800 and Alloy 690 Nuclear Steam Generator U Tube



PF jacket pipe for ITER nuclear fusion unit



Welded Titanium Tube for Nuclear Condenser



Nuclear Stainless Steel Pipe

Applications



Nuclear Steam Generator for Export

Product supplied: Alloy 800 Steam Generator U Tube for Nuclear Power

Description:

Jiuli is the first Chinese manufacturer who has successfully manufactured alloy 800 steam generator U tube according to the international specification requirements from end-users and designers.



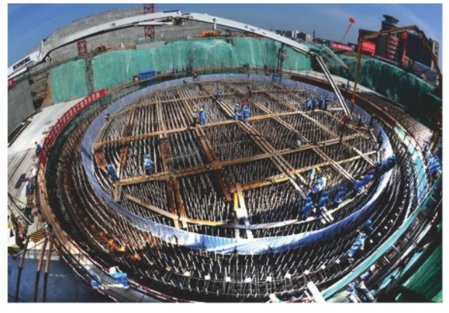
AP1000 Nuclear Power Plant

Product supplied: Alloy 690 Steam Generator U Tube for Nuclear Power Heat Transfer C-Tubing (Passive Residual Heat Removal Heat Exchanger)

Description:

❶ Alloy 690 U tube is a key component in the third-generation of nuclear steam generator. The alloy 690 U tube for nuclear steam generator of CAP1400 which was jointly researched and developed by Jiuli and National Nuclear Power Shanghai Nuclear Engineering Research and Design Institute has been successfully used in nuclear power units.

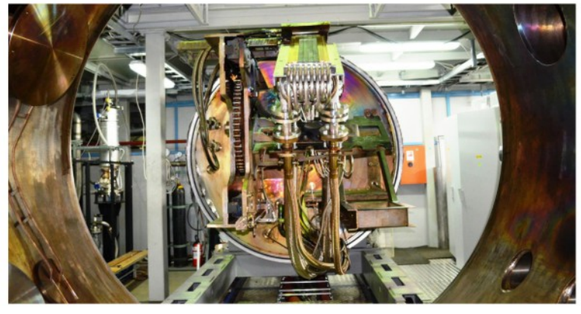
❷ Heat transfer C-tubing used in passive residual heat removal heat exchanger is characterized by great difficulties in production. The heat transfer C-tubing being successfully manufactured by Jiuli in China for the first time is a milestone in the third-generation passive nuclear power plants. Passive residual heat removal heat exchanger is the key equipment in large scale advanced pressurized water reactors.



Nuclear Fuel Cladding Tube and Hexagonal Tube

Description:

Nuclear fuel cladding tube is the first barrier against the nuclear leak accidents and the key material for reload cycle extension and economic operation. The stainless steel nuclear fuel cladding tube and hexagonal tube independently developed and produced by Jiuli with good tolerance are proved good performance by all type of testing and actual applications.



ITER Nuclear Fusion Project

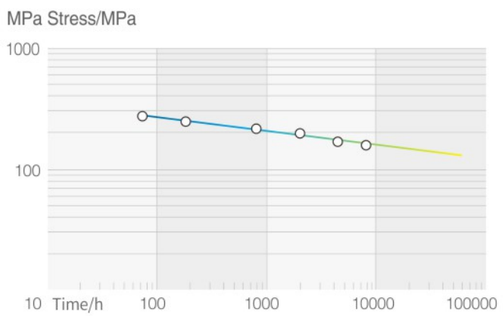
Product supplied: PF Jacket Pipe for ITER Nuclear Fusion Units

Description:

PF jacket round-square pipe is the key component of “International Thermonuclear Experimental Reactor” (ITER). After the tests, the properties of the PF jacket round-square pipes produced by Jiuli satisfy all DA technical specifications, and it has a great elongation at 4.2K low temperature.

Electric Power (Thermal / Hydro)

Electric Power is one of main application fields for stainless steel products. Jiuli has made a significant investment in R&D of stainless steel tubular products to meet the higher requirements for electric power industry. Nowadays, Jiuli provides more extensive products to electric power industry, such as boiler tube, HP/LP feed water heat tube, condenser tube, evaporator tube, and piping, fittings, flange.



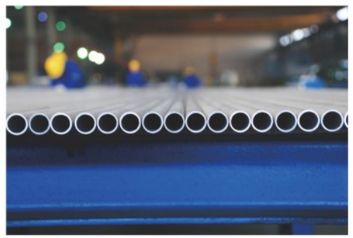
Rupture Strength Curve of Ultra-Supercritical Boiler Tube



Ultra-supercritical Boiler Tube

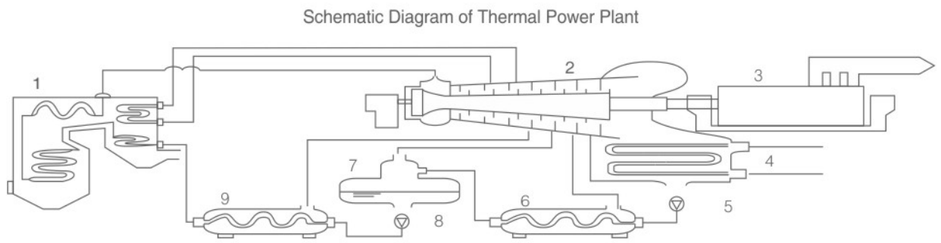


HP/LP Heater Tube

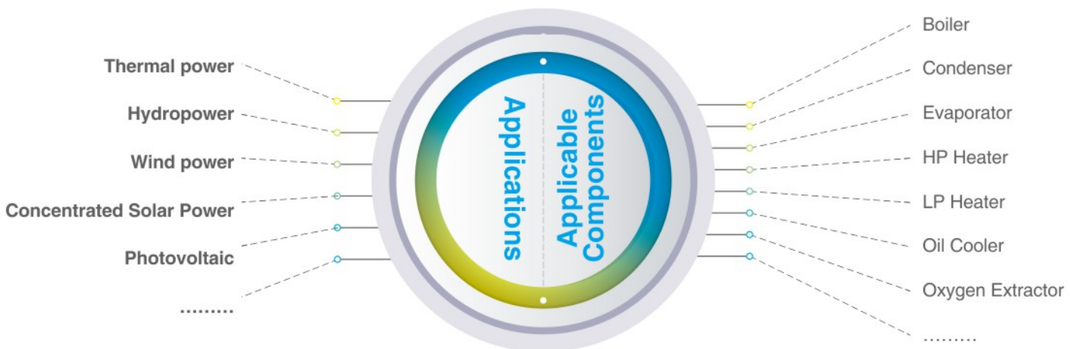


Heat Exchanger Tube

Schematic Diagram of Thermal Power Plant



1.Utility boiler 2.Steam turbine 3.Generator 4. Condenser 5.Condensate removal pump
6.LP heater 7.Oxygen extractor 8. Feed water pump 9. HP heater



Applications

Jiuli products have been successfully supplied to about 500 power plants worldwide for customers including Harbin Electric Corporation, Shanghai Electric Group Co., Ltd, Dongfang Electric Corporation, Alstom, B&W, Foster Wheeler, GE, BHEL, etc. By adopting latest process of hot extrusion, cold pilgering (drawing) and heat treatment, Jiuli manufactured stainless steel boiler tube for (ultra) supercritical boilers which realizes localization of production and changes the situation of depending on imports.

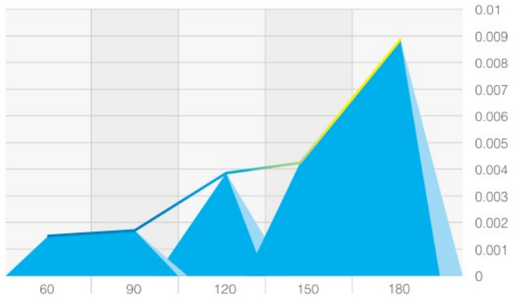






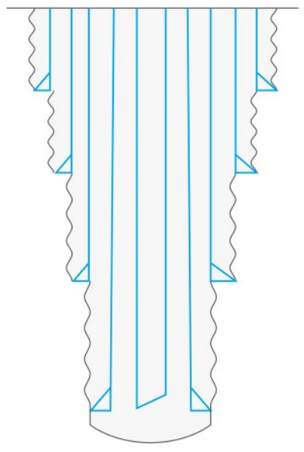
Oil and Gas Exploration

Oil and gas exploration has never been more challenging than it is today, more and more oil and gas wells are deeper and deeper with geopolitical complexities and containing high CO_2, H_2S etc., which is challenging the conventional OCTG material. Jiuli offers superior high nickel alloy OCTG withstanding high pressure, high corrosion and comprehensive environment for many oil and gas companies in the world and developed TDJ-G3 casing tubing with proven service in the field.



TDJ-G3 Corrosion Rate VS Temperature

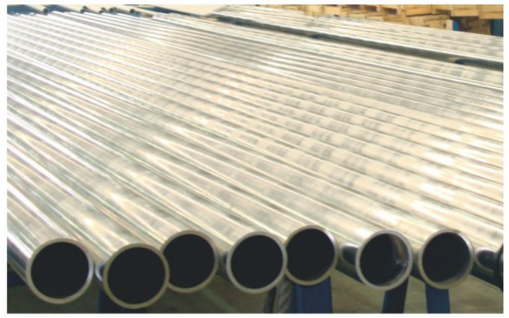
Well Depth Chart



Main Grade: N06985, N06625, N08028, N08825, N08904, N10276
TDJ-G3, TDJ-028/2535, TDJ-825
22Cr(S32205), 25Cr(S32750)
S17400
Titanium



Packing for TDJ-G3 Production Tubing



TDJ-G3 Casing Tubing



Erecting of Tubing





Applications

With excellent corrosion resistance, Jiuli Casing Tubing has been successfully supplied to Sinopec Yuanba and Puguang oil and gas fields, with both high H_2S and CO_2 content. Jiuli adopts the latest process of hot extrusion and cold pilgering (drawing) to produce TDJ-028 and TDJ-G3 Casing Tubing with mechanical and chemical properties according to ISO13680. Jiuli Casing Tubing has been proved to work under high pressure and high corrosive environment after years' service in Puguang and Yuanba oil and gas fields.

Yuanba Gas Field Exploration Environment

Title	Data
Temperature at the bottom (°c)	149.5-157.414
H_2S Content (%)	2.51-6.65 (average 5.14)
H_2S Pressure (Mpa)	1.66-4.66
CO_2 Content (%)	3.12-15.51 (average 7.5)
CO_2 Pressure (Mpa)	2.06-10.74
Pressure at the bottom (Mpa)	66.33-69.23
Mineralization (mg/L)	47071.62-58133.12

Refinery

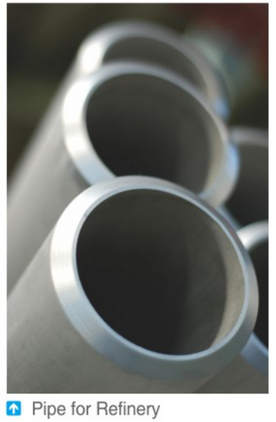
Refinery is closely associated with economic development of any country and plays an integral part in many industries. With the development of the refinery industry proceeding to modernization, large scaling and high efficiency, the material corrosion issue is getting more and more critical, which drives a growing demand of high quality stainless steel tubular products in low carbon, ultra-low carbon, duplex, high pure ferrite and nickel alloys.



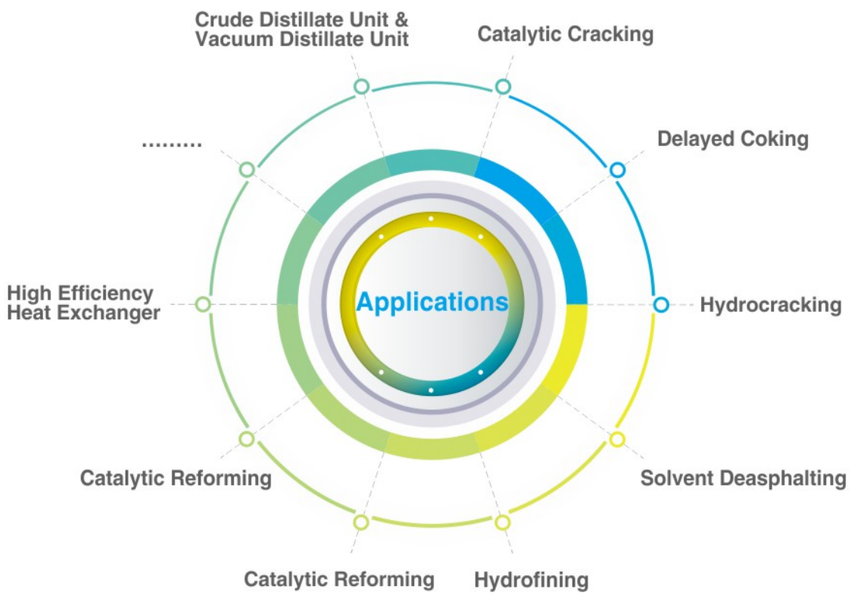
Hydrogen Pipe



Furnace Tube



Pipe for Refinery



Applications

Jiuli products have been qualified by many of the world's top 500 companies, such as SINOPEC, CNPC, CNOOC, SHELL, ExxonMobil, BP, TOTAL, Reliance, Petrobras, ConocoPhillips, etc. The products have been used in worldwide refinery projects, e.g. Saudi Aramco Manifa Refinery, Saudi Aramco Jubail Refinery, Shell Motiva Refinery, CNPC Dushanzi Refinery, and Sinopec Qingdao Refinery.







Chemical & Fine Chemical Industry

Today people are closely connected with chemical & fine chemical industry, which is related to all the aspects of life. The production and application of chemicals even represents a certain history of human civilization. Chemical equipment mainly works under irregular temperature and pressure, the media is rather complicated. Electrochemical corrosion, stress corrosion, high temperature creep, low temperature brittleness, etc., can directly affect the operation of the equipment. High quality stainless steel, nickel alloy tubular products will effectively extend the service life of the equipment.



High Temperature and High Corrosion Resistant Alloy Pipe

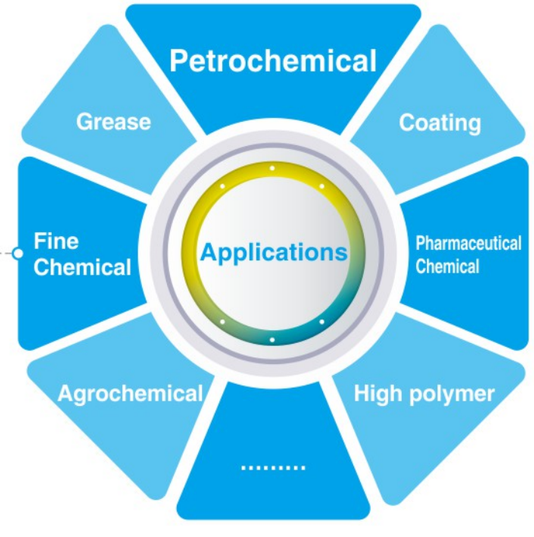


Pipe for Fine Chemical Industry



Pipe for Chemical Industry

It is mainly used in traditional chemical industries, including medicine, dyestuff, agrochemicals, coating, surfactant, catalyst, auxiliaries, chemical reagent, etc. and also food ingredients, feed additives, oilfield chemicals, electronic chemicals, leather chemicals, functional polymer materials, life science materials and more.



Applications

Besides the stainless steel pipe for general applications, Jiuli has also supplied tubular products in materials of 321, 347H, duplex, high nickel/molybdenum austenitic and nickel alloys serving in critical environment like high temperature, high pressure, chloride, sulfide and other salt corrosion.





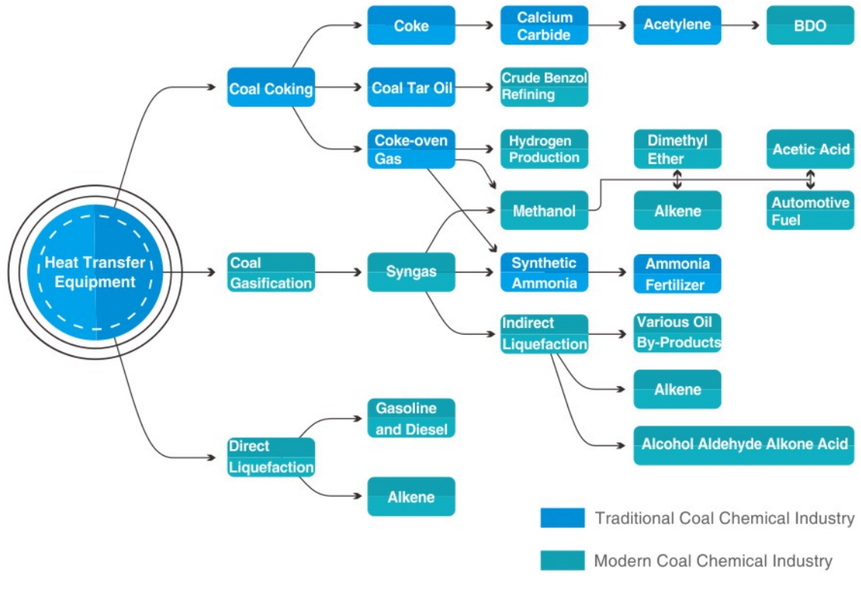


Coal Chemical Industry

Along with the rise of the coal chemical industry, the conflict between supply and demand of oil is getting relieved.

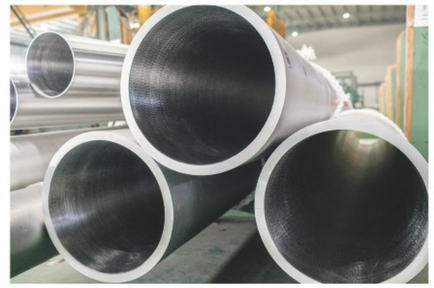
The coal chemical system contains sulfides, chlorides, hydrides which are very corrosive to metals. Erosion and corrosion are the main causes of leakage of the equipment and pipes that could lead to shut down and accidents. Selecting safe and appropriate materials of pipes and equipment can improve erosion and corrosion resistance, which is increasingly important to ensure the safety of the whole coal chemical system.







Pipe for Coal Chemical Industry



Large Diameter and Heavy Wall Pipe for Coal Chemical Industry



Urea Grade Stainless Steel Tube

Applications

The mechanism of corrosion in coal chemical system is different from hydrogen-induced corrosion in general environment and oxygen absorbing corrosion in neutral solution. Generally, the corrosion in coal chemical industry includes crude gas corrosion, coal tar corrosion, oil absorbing corrosion, cooling water corrosion and gas corrosion, etc.

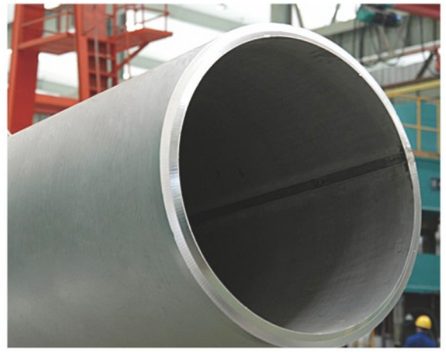
(Super) austenitic, (super) duplex, nickel alloys tubular products manufactured by Jiuli have been widely used in various fields in coal chemical industry.







Offshore Engineering & Shipbuilding



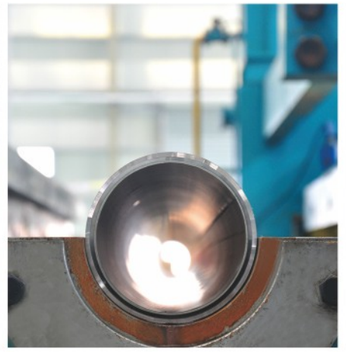
Large Diameter and Heavy Wall Pipe for LNG



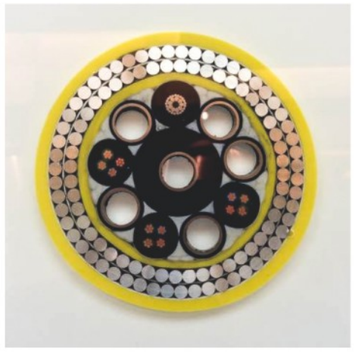
Marine Pipe



Coil Tube



Clad/Lined Pipe



Umbilical Tube

Jiuli has been dedicated to researching, developing and manufacturing products for offshore industries and continuously developed marine pipe, LNG large diameter and heavy wall pipe, (super) duplex pipe, coiled tube, riser pipe, clad/lined pipe in various environments.



Applications

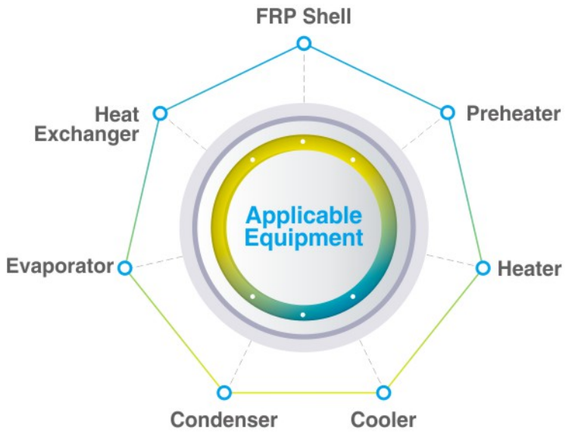
Jiuli products have been supplied to lots of offshore engineering projects, including the world first FLNG carrier - Prelude, LNG carriers for ExxonMobil, which were built by Hudong-Zhonghua Shipbuilding, riser pipe for offshore platform of SHELL Brunei, CNOOC PANYU 4-2\5-1 processing module project, ZADCO UZ750 project, ADMA-OPCO SARB project, Petrobras offshore platform, etc.





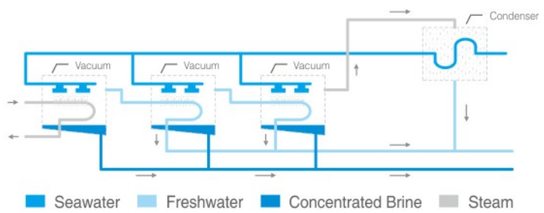


Seawater Desalination & Water Treatment

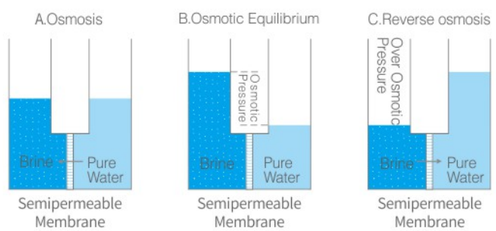


Seawater Desalination & Water Treatment is featured with high chloride content, high environmental temperature, lower/higher PH value and oxides. Pipes/tubes in grades of (super) duplex, (super) austenite, ferrite and titanium are commonly selected by project designers. Jiuli has vast experience in supplying this type of special material of pipe/tube.

Schematic Diagram of Common Seawater Desalination



Schematic Diagram of Thermal Seawater Desalination



Schematic Diagram of Membrane Desalination

(Super) Duplex Stainless Steel Pipe



Reverse Osmosis for Seawater Desalination





Evaporator

Applications

Jiuli has supplied to seawater desalination and water treatment projects worldwide for Sinopec, ExxonMobil, Siemens, Sidem, Aquatech, Hyflux, etc.



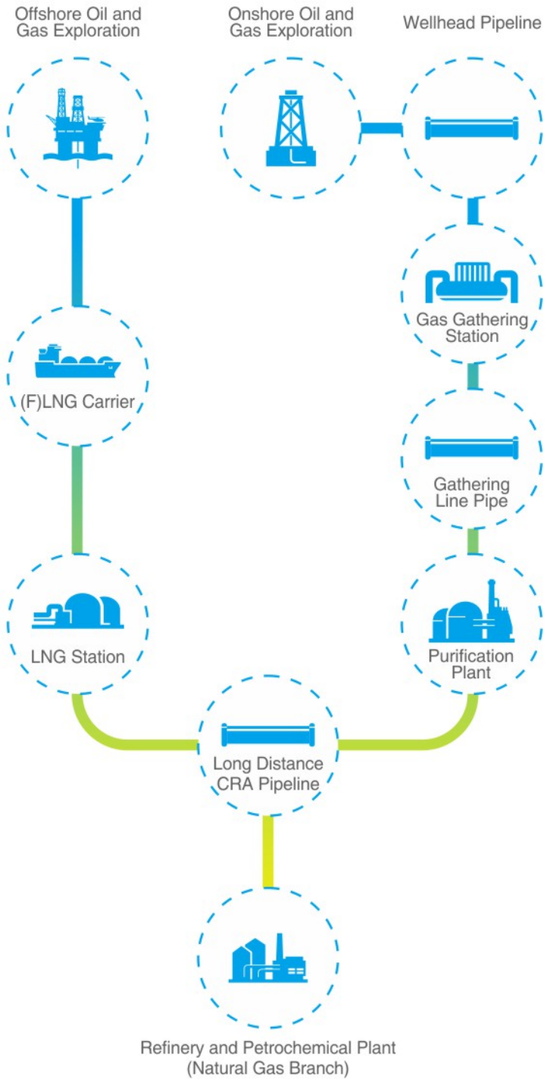




Natural Gas

Natural gas is a hydrocarbon gas mixture consisting primarily of methane, but commonly includes varying amounts of other higher alkanes and even a lesser percentage of carbon dioxide, nitrogen, and hydrogen sulfide. Natural gas is an energy source often used for heating, cooking, and electricity generation. It is also used as fuel for vehicles and as a chemical feedstock in the manufacture of plastics and other commercially important organic chemicals.

Jiuli has been able to serve for the entire LNG chain with full scope of tubular products in highly corrosive environments related to underground exploration, ground transportation, purification plant, liquefaction plant, (F)LNG carrier, LNG terminal, regasification plant, etc.



Main Grades

- Austenite
  304/L, 316/L, 321, 317/L
- Nickel Alloy
  N04400, N06600, N06625, N06985, N08028, N08800, N08811, N08825, N10276
- (Super) Duplex
  S32001, S32003, S32304, S31500, S31803, S32205, S32750, S32760
- Super Austenite
  N08904(904L), S31254(6Mo), N08367(6Mo)
- Clad/Lined Pipe
  316L+C.S, (S)DSS+C.S, N08825+C.S, N06625+C.S, N10276+C.S,



3LPP Coated DSS Line Pipe



Purification Plant

Applications

Jiuli has been a major supplier of stainless steel tubular products for gas industry, and supplies to numerous gas projects globally, including YAMAL LNG, SHELL BRUNEI LNG, ExxonMobil PNG LNG, BP Tangguh LNG, Gorgon LNG, Ichthys LNG, Barzan LNG, US GULF LNG, Shah Gas Development (SGD) project, PDO Gas Project, CNPC Dalian LNG, CNPC Tangshan LNG, CNOOC Ningbo LNG, CNOOC Fujian LNG, CNOOC Zhuhai LNG, CNOOC Yuedong LNG and so on.

Jiuli has been identified as one of the world largest manufacturers for CRA Linepipe for natural gas transportation in corrosive environment with high chloride content after delivery of more than 390kms Duplex CRA Linepipe (3LPP) to SHELL, PDO, OOCEP.

Jiuli delivered stainless and duplex pipes to the world first FLNG carrier for SHELL Prelude and to four LNG carriers for ExxonMobil which were built by Hudong-Zhonghua Shipbuilding.



LNG Carrier



LNG Terminal

Instrumentation Tubing

Through the innovative technology, engineering and upgrade of equipment, wide range of stainless steel, nickel alloy instrumentation tubing from size 1/8" to 2" withstanding high corrosion and high pressure can be supplied by Jiuli in close tolerance, good surface and bright annealed finish.

Main Grade: TP304L, TP316L, TP316Ti, TP321,
UNS S31254(6Mo), UNS N08904(904L),
UNS N08367,
N06600, N06625, N08825



Heat Exchanger Tubes

Heat exchangers are widely used in chemical, oil & gas, power generation and food industries. The company offers different types of heat exchanger tubes including Condenser Tube, Feed Water Heater Tube, LP & HP Heater Tube, Super Heater Tube, Evaporator Tube, etc. The tubes can be delivered in straight length or in U-bend and coiled shape.

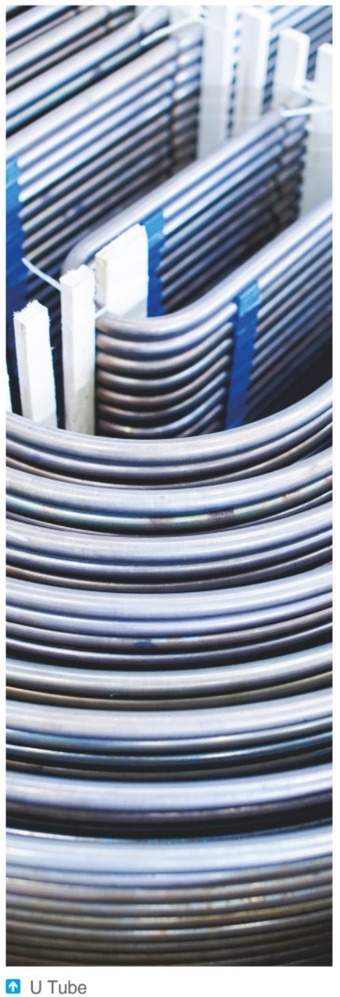
Delivery condition:
Annealed & Pickled / Bright Annealed
Seamless(Max. Length): 36 meters
Welded(Max. Length): 400 meters (coiled)

Main Grades: TP304/L/H, TP316/L/Ti, TP317/L, TP321/H, TP347/H, TP310S, S31254(6Mo), UNS N08904(904L)
UNS S31500, UNS S31803, UNS 32205, UNS S32750, UNS 32760
UNS N04400, UNS N06600, UNS N06617, UNS N06625, UNS N08800, UNS N08810, UNS N08811, UNS N08028, UNS N08825

Size

Straight Tube	O.D. (mm)	W.T. (mm)	U Tube	O.D. (mm)	W.T. (mm)
Seamless	4-76.2	0.5-6.35	Seamless	8-38.1	0.5-3.175
Welded	8-108	0.5-3.175	Welded	12-38.1	0.5-3

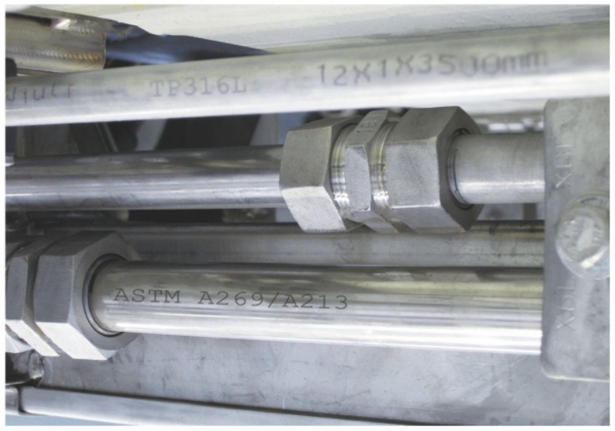
Applications



U Tube

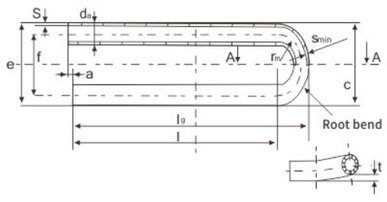
Straight Tube



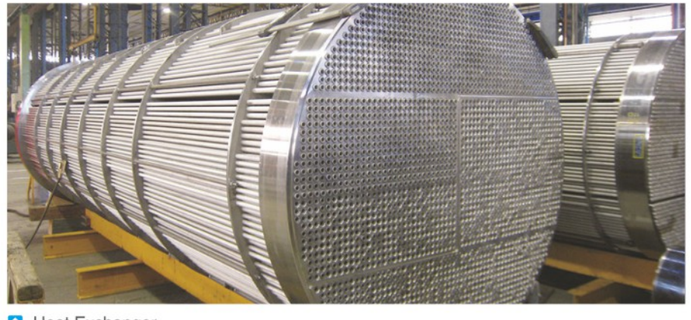


Ferrules

Diagram for U Tubes



a	Leg length difference
c	The distance between the two tangency points of the bend
d_a	Nominal Outside Diameter
e	Max. distance between legs
f	Leg distance
l	Leg length
l_g	Developed length
rm	Radius
s	Nominal wall thickness
s_{min}	Min. wall thickness at bend
t	Radius tolerance



Heat Exchanger

Other Industries

Jiuli products are supplied to many other industries, such as aerospace, auto, fertilizer, chemical fiber, pulp & paper, food (sanitary tube), etc.









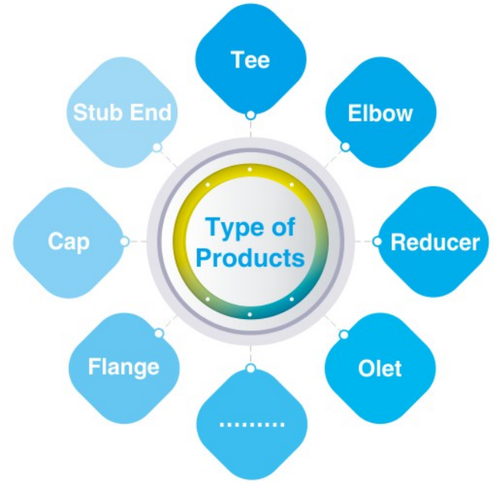






Pipe Fitting and Flanges

Huzhou Jiuli Pipe Fittings Co., Ltd, as a wholly owned subsidiary of Zhejiang Jiuli Hi-Tech Metals Co., Ltd, is specialized in producing seamless and welded pipe fitting, clad fitting, forged fitting and flange, covering material grade of stainless steel, duplex and nickel alloy. Jiuli fitting has been qualified by SINOPEC, CNPC, CNOOC, TOTAL, BP, BASF, Saipem, Worleyparsons, Technip, etc.



Main Grades

- Austenite
  304/L/H, 316/L/Ti, 321/H, 317L, 347/H, 310S/H
- Super Austenite
  N08904 (904L), N08367 (6Mo), S31254 (6Mo)
- Nickel Alloy
  N04400, N06600, N06625, N08028, N08800, N08810, N08811, N08825, N10276
- (Super) Duplex
  S32001, S32304, S31500, S31803, S32205, S32750, S32760
- Special Material
  Ti Gr.2
  Zr R60702
  Al alloy 5083
- Metallurgical
  N08825+C.S, N06625+C.S, N10276+C.S



Seamless Butt Welding Pipe Fitting	O.D.: DN15-DN600 W.T.: SCH 5S-XXS
Welded Butt Welding Pipe Fitting	O.D.: DN15-DN2000 W.T.: SCH 5S-XXS
Forged Fitting	O.D.: DN8-DN150 Pressure Class: Class2000-9000
Flange	O.D.: DN15-DN1200 Pressure Class: Class150-2500

42MN Hot Extrusion Press





Cold-Pilger Production Line

Hot Piercing Machine





Pre-heating Circular Furnace

JCO Welded Production Line





Large Diameter Welded Production Line

Laser Welding Line





25” Large Diameter Continuous Welding Line

PRODUCTION FACILITIES

Due to continuous upgrading of manufacturing facilities in par with international technique, Jiuli is recognized as one of top quality manufacturers in the globe. Nowadays, Jiuli has following high-standard production facilities in place:

- Hot Extrusion Press;
- Continuous welding lines for tubing;
- China first large diameter continuous welding line (OD up to 25”);
- JCO welded production line;
- Laser welding line;
- Clad/Lined Pipe production line;
- Titanium tube welding line;
- Nuclear SG Tube production line;
- 28” seamless pipe cold pilgering bench;
- 36meter ultra-long heat exchanger seamless tube production line;
- Welding line for welded pipe fittings

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The optimized process and equipment provide laid solid foundation for the product quality in compliance with client's requirements and relevant production specifications of ISO, ASTM/ASME, EN, DIN, GOST, NAF, JIS, RCCM, GB, etc.

Eddy Current Test + Ultrasonic Test



Digital X-ray Test



Hydrostatic Test





SEM+EDS



High Temperature Creep and Rupture Testing Machine



Automatic Chary-impact Test Machine

R&D AND INNOVATION

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R&D and INNOVATION is a key to improve company competitiveness. Jiuli has set up the National Accredited Enterprise Technology Center and CNAS qualified laboratory, equipped with up to date equipment for full scope of inspection & testing, which ensure the delivered products with high quality.

With in-house laboratory being able to carry out the simulation test with high/low temperature, high pressure, high corrosive environment, Jiuli helps clients to select the right material for project application.



Advanced Test and R&D Facilities



Multiple-channel Integrated Stress Testing System



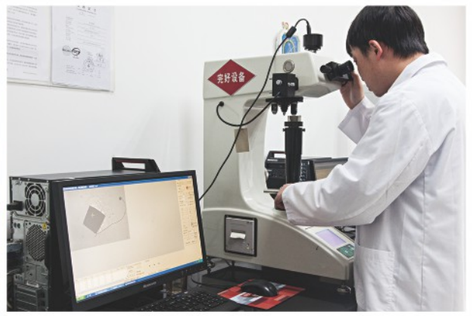
Mechanical Test Machine



Hydrogen, Oxygen and Nitrogen Analyzer



Spectrometer



Micro Hardness Tester

QUALIFICATION REFERENCE

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Laboratory Accreditation Certificate by CNAS



ISO 9001 Certificate



ISO 14001 Certificate



OHSAS18001 Certificate



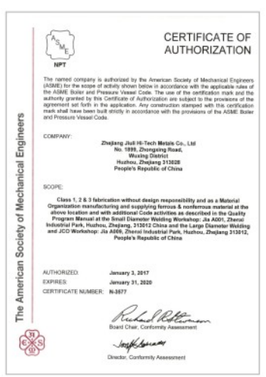
Manufacture License of Special Equipment People's Republic of China



TüV AD-W0/2 Certificate



PED Certificate



ASME NPT Certificate



DNV



GL



BV



ABS



LR



CCS



API-5LC Certificate for Seamless



API-5LC Certificate for Welded



API-5CT Certificate



API-5LD Certificate



Civil Nuclear Security Machinery and Equipment Manufacturing License

WORLDWIDE CUSTOMERS

>

Sinopec · Qatar Petroleum · CNOOC · ExxonMobil · bp · Total · ConocoPhillips · Chevron · BR · INPEX · Maersk Oil · Sonatrach · Petronas · Petroleum Development Oman · OOCEP · KNPC · Kuwait Oil Company · ADMA · GASCO · ADCO · Qatar Petroleum · QATARGAS · IndianOil · Dow · BASF · Bayer · Reliance Industries Limited · Sabic · AREVA · CGN · HQC · SEI · Technip · eni · saipem · KBR · Bechtel · Fluor · Tecnicas Reunidas · WorleyParsons · JGC · Chiyoda Corporation · Toyo Engineering · Samsung · SK E&C · GS E&C · Hyundai Heavy Industries Group · AkerSolutions · Engineers India Limited · Larsen & Toubro Limited · Petrofac



HEALTH, SAFETY & ENVIRONMENT


OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

We hereby certify that

Huzhou Baoli-Jiuli Titanium Welded Pipe Technology Co., Ltd.

GB/T28001-2011 idt OHSAS18001:2007


ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Zhejiang Jiuli Hi-Tech Metals Co., Ltd.

GB/T24001-2016 idt ISO14001:2015

HSE is always our top priority and core value.

As a ISO14001 and OHSAS18001 certificated company, Jiuli is keeping growing with its HSE commitment to environmental protection, occupational safety and health in workplace.

HSE performance has become an integral part of corporate culture with implementation of safety training, emergency drill, processing of waste water, gas, and other hazardous material as well as energy saving and less emission, etc.

HSE Policy:

- Being Trustworthy & Law Abiding
- Being Innovation Driven by Technology
- Being Humanity Oriented
- Being Harmonization of Jiuli

HSE Goals:

- Zero Death Accident
- Zero Safety Accident
- Zero Fire Accident
- Zero Critical Leak
- Zero Environmental Pollution
- 100% Insured



SOCIAL RESPONSIBILITY

Gratitude is appreciation for people, places and things,
As well as, for ideas, qualities, and feelings.
Skinnded our hearts, skinned our knees,
Taste the rainbow in the journey
Between
You and Us.



1987 1989 1991 1993 *Thanksgiving* 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013 2015 .....





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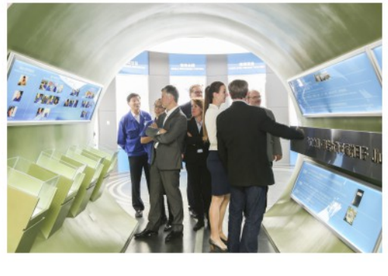
SALES NETWORK











Jiuli sales network is well organized and developed with reputation as a reliable supplier. Jiuli exports to over 50 countries/regions. Jiuli has three overseas offices which are Jiuli USA (Houston/US), Jiuli Middle East (Dubai/UAE) and Jiuli Europe (Germany/EU) with their strong position in the region to provide local services for our world-wide customers. We always stay adherence to our business philosophy of “serving customers, contributing to the society and developing Jiuli on basis of mature technology and reliable product quality”.







