

河北冀骁管道设备有限公司

Hebei Jixiao Pipeline Equipment Co., Ltd.

Tel: +86 17800374094

Whatapp:+86 17800374094

Email: diaorui_0913@qq.com

中国河北省沧州市孟村回族自治县希望新区

Address:Xiwang New District, Mengcun Hui Autonomous County, Cangzhou, Hebei, China

河北冀骁管道装备

公司主营产品涵盖法兰系列、无缝钢管、TPEP 防腐钢管、防腐钢管、保温钢管等，产品广泛应用于石油化工、天然气输送、电力工程、市政建设、海洋工程等领域。

The company's main products cover a series of flanges, seamless steel pipes, TPEP anti - corrosion steel pipes, anti - corrosion steel pipes, insulated steel pipes, etc. These products are widely used in petrochemical, natural gas transportation, power engineering, municipal construction, marine engineering and other fields.

JIXIAO PIPELINE EQUIPMENT

合作共赢

HONEST COOPERATION

专注管道连接解决方案！

Pipeline Connection Solutions Specialized

河北冀骁管道装备

HEBEI JIXIAO PIPELINE FITTINGS



专注 管道管件

FOCUS PIPE FITTINGS

河北冀骁管道设备有限公司是一家集研发、生产、销售、服务于一体的现代化管道设备制造企业，专注于为全球工业领域提供高品质的管道连接与输送系统解决方案。

Hebei Jixiao Pipeline Equipment Co., Ltd. is a modern-manufacturing enterprise integrating R&D, production, sales and services. It specializes in delivering high-quality pipeline connection and transmission system solutions for global industrial sectors.



目录

CONTENTS

- 公司简介
  COMPANY PROFILE
- 公司场景
  COMPANY SCENARIOS
- 产品中心
  PRODUCT CENTER
- 企业文化
  CORPORATE CULTURE
- 联系我们
  CORPORATE HONORS



公司简介 COMPANY PROFILE

河北冀骁管道设备有限公司是一家集研发、生产、销售、服务于一体的现代化管道设备制造企业，专注于为全球工业领域提供高品质的管道连接与输送系统解决方案。公司坐落于河北省沧州市，依托当地雄厚的装备制造产业基础，致力于成为行业内领先的管道设备供应商。

公司主营产品涵盖法兰系列、无缝钢管、TPEP 防腐钢管、防腐钢管、保温钢管等，产品广泛应用于石油化工、天然气输送、电力工程、市政建设、海洋工程等领域。产品凭借耐高压、耐腐蚀、使用寿命长的核心优势，可满足复杂工况下的严苛要求。公司配备全自动生产线、大型液压机、数控加工中心及内外防腐喷涂设备，保障产品精度与一致性，年产能达数万吨。

Hebei Jixiao Pipeline Equipment Co., Ltd. is a modern pipeline-equipment manufacturing enterprise integrating R&D, production, sales and services. It focuses on providing high-quality pipeline connection and transmission system solutions for global industrial sectors.Located in Cangzhou City, Hebei Province, the company draws on the strong local equipment-manufacturing industrial foundation and strives to become a leading supplier of pipeline equipment in the industry.

Main Business

The company's main products cover a series of flanges, seamless steel pipes, TPEP anti - corrosion steel pipes, anti - corrosion steel pipes, insulated steel pipes, etc. These products are widely used in petrochemical, natural gas transportation, power engineering, municipal construction, marine engineering and other fields. With the core advantages of high - pressure resistance, corrosion resistance and long service life, the products can meet the strict requirements under complex working conditions. The company is equipped with fully automatic production lines, large - scale hydraulic presses, CNC machining centers and internal and external anti - corrosion spraying equipment to ensure product accuracy and consistency, with an annual production capacityof tens of thousands of tons.

诚信合作 共享荣誉

GOOD FAITH COOPERATION

SHARING OF HONOR



车间场景 »

WORKSHOP SCENARIO











◆ 现货仓储 Spot warehousing ◆








◆ 现货仓储 Spot warehousing ◆








◆ 产品实拍 Product Actual Shot ◆













◆ 产品实拍 Product Actual Shot ◆













◆ 对焊法兰 Weld Neck Flange ◆





产品详情 Product Details

对焊法兰是一种通过对接焊方式与管道连接的高强度法兰，其颈部采用锥形结构设计，可实现法兰与管道壁厚的平稳过渡，从而有效降低应力集中，提高连接部位的整体强度和使用寿命。

该产品具有**良好的密封性能、优异的承压能力以及可靠的结构稳定性**，特别适用于高压、高温及工况波动较大的管道系统。

对焊法兰广泛应用于石油、化工、天然气、电力、水利、供热及各类工业管道工程中，是要求安全性和耐久性的管道系统中常用的连接部件之一。

Weld Neck Flange is a high-strength flange designed to be connected to pipes by butt welding. It features a long tapered neck that provides a smooth transition between the flange and the pipe wall, effectively reducing stress concentration and enhancing structural integrity.

With **excellent sealing performance, high pressure resistance, and long service life**, weld neck flanges are especially suitable for piping systems operating under high pressure, high temperature, or fluctuating working conditions.

They are widely used in oil & gas, petrochemical, power generation, water supply, heating systems, and industrial pipeline projects, where reliability and safety are critical.

◆ 对焊法兰 Weld Neck Flange ◆

对焊法兰规格表

Weld Neck Flange Specifications

项目 Item	中文说明	English Description
产品名称	对焊法兰	Weld Neck Flange
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
压力等级（国标）	PN6 / PN10 / PN16 / PN25 / PN40 / PN64	Pressure Rating (PN): PN6 – PN64
压力等级（美标）	Class 150 / 300 / 600 / 900 / 1500 / 2500	Pressure Class: 150 – 2500
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	Q235、20#、A105、304、304L、316、316L	Common Grades: Q235, A105, 304, 316, etc.
连接方式	对接焊	Connection Type: Butt Welding
密封面形式	RF / FF / RTJ	Facing Type: RF, FF, RTJ
表面处理	防锈油、喷漆、镀锌	Surface Treatment: Anti-rust Oil, Painted, Galvanized
应用领域	石油、化工、电力、水利、管道工程	Application: Oil & Gas, Chemical, Power, Pipeline

注（Note）：
可根据客户要求提供不同标准、材质及尺寸的对焊法兰，满足多种工程应用需求。
Customized standards, materials, and dimensions are available upon request to meet different project requirements.

◆ 平焊法兰 Slip On Flange ◆





产品详情 Product Details

平焊法兰是一种将管道插入法兰内孔后，在法兰内外侧进行角焊连接的法兰形式。该结构安装方便、对焊接精度要求相对较低，适用于中低压管道系统。

平焊法兰具有**结构简单、装配效率高、成本相对经济**等特点，常用于给排水、暖通、消防、化工、水利及一般工业管道工程中。

在对压力和温度要求不高的工况条件下，平焊法兰是一种应用广泛、性价比较高的管道连接方式。

Slip On Flange is a type of flange in which the pipe is inserted into the flange bore and fillet welded on both the inside and outside. This design allows for easy alignment and installation, with lower welding accuracy requirements compared to weld neck flanges.

Featuring **simple structure, easy installation, and cost efficiency**, slip on flanges are commonly used in water supply, HVAC, fire protection, chemical processing, water conservancy, and general industrial piping systems.

They are suitable for low to medium pressure and temperature applications, making them a widely used and economical flange solution.

◆ 平焊法兰 Slip On Flange ◆

平焊法兰规格表

Slip On Flange Specifications

项目 Item	中文说明	English Description
产品名称	平焊法兰	Slip On Flange
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
压力等级（国标）	PN6 / PN10 / PN16 / PN25	Pressure Rating (PN): PN6 – PN25
压力等级（美标）	Class 150 / 300	Pressure Class: 150 / 300
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢	Material: Carbon Steel, Stainless Steel
常用材质	Q235、20#、A105、304、304L、316、316L	Common Grades: Q235, A105, 304, 316, etc.
连接方式	插入式角焊	Connection Type: Slip On Fillet Welding
密封面形式	RF / FF	Facing Type: RF, FF
表面处理	防锈油、喷漆、镀锌	Surface Treatment: Anti-rust Oil, Painted, Galvanized
应用领域	给排水、暖通、消防、一般工业管道	Water Supply, HVAC, Fire Protection, Industrial Piping

注（Note）：
可根据客户要求提供不同标准、材质及尺寸的平焊法兰，满足多种工程应用需求。
Customized standards, materials, and dimensions are available upon request to meet various project requirements.

◆ 盲板法兰 Blind Flange ◆





产品详情 Product Details

盲板法兰是一种无中心通孔的法兰，主要用于封闭管道末端或设备接口，以实现管道系统的隔断、检修或压力测试。其结构简单、整体强度高，可有效承受管道内部压力。

盲板法兰具有**密封性能可靠、安装与拆卸方便、维护安全性高**等特点，广泛应用于石油、化工、天然气、电力、水处理及各类工业管道系统中。

在需要临时或长期封堵管道的工况下，盲板法兰是一种安全、实用的管道连接部件。

Blind Flange is a solid flange without a central bore, primarily used to close the end of a pipeline or equipment nozzle for isolation, maintenance, or pressure testing purposes. Its solid structure provides high mechanical strength and reliable pressure resistance.

With **excellent sealing performance, easy installation and removal, and high operational safety**, blind flanges are widely used in oil & gas, petrochemical, power generation, water treatment, and industrial piping systems.

They are an effective and reliable solution for temporary or permanent pipeline blocking applications.

◆ 盲板法兰 Blind Flange ◆

盲板法兰规格表

Blind Flange Specifications

项目 Item	中文说明	English Description
产品名称	盲板法兰	Blind Flange
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
压力等级（国标）	PN6 / PN10 / PN16 / PN25 / PN40	Pressure Rating (PN): PN6 – PN40
压力等级（美标）	Class 150 / 300 / 600 / 900	Pressure Class: 150 – 900
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	Q235、20#、A105、304、304L、316、316L	Common Grades: Q235, A105, 304, 316, etc.
连接方式	螺栓连接	Connection Type: Bolted Connection
密封面形式	RF / FF / RTJ	Facing Type: RF, FF, RTJ
表面处理	防锈油、喷漆、镀锌	Surface Treatment: Anti-rust Oil, Painted, Galvanized
应用领域	管道封堵、检修、压力测试	Pipeline Isolation, Maintenance, Pressure Testing

注（Note）：
盲板法兰可与多种类型法兰配套使用，用于管道系统的安全隔断与维护。
Blind flanges can be used in combination with various flange types to ensure safe isolation and maintenance of pipeline systems.

◆ 承插焊法兰 Socket Welding Flange ◆





产品详情 Product Details

承插焊法兰是一种将管道插入法兰承口内，并在外侧进行角焊连接的法兰形式。该结构能够确保管道与法兰之间的良好同轴度，有助于提高焊接质量和连接稳定性。

承插焊法兰具有**结构紧凑、密封性能好、抗振动能力强**等特点，常用于小口径、高压管道系统。

该产品广泛应用于石油、化工、天然气、电力及精细化工管道中，尤其适用于对焊接质量和系统安全性要求较高的工况。

Socket Welding Flange is a type of flange in which the pipe is inserted into a recessed socket and fillet welded on the outside. This design ensures accurate pipe alignment and improves welding quality and joint stability.

With a **compact structure, reliable sealing performance, and strong resistance to vibration**, socket welding flanges are commonly used in small-diameter, high-pressure piping systems.

They are widely applied in oil & gas, petrochemical, power generation, and fine chemical pipelines, where high integrity and safety are required.

◆ 承插焊法兰 Socket Welding Flange ◆

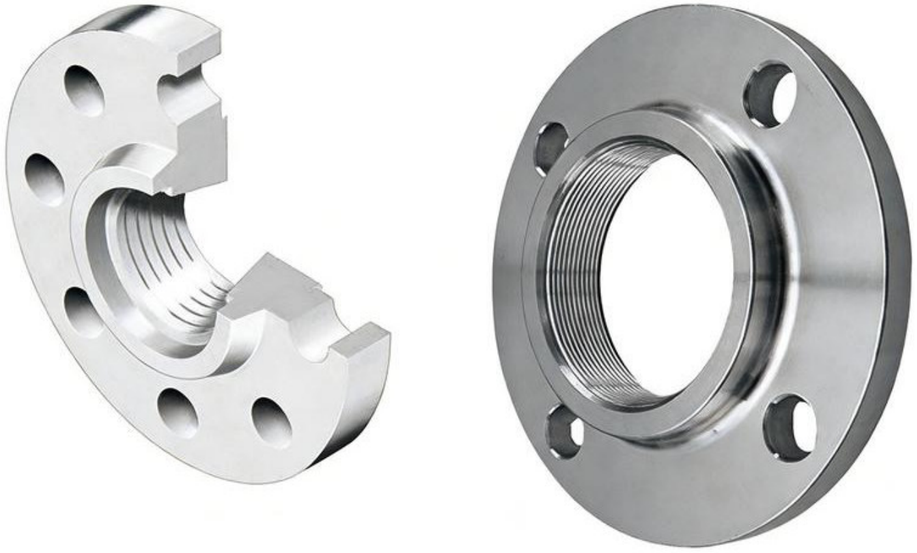
承插焊法兰规格表

Socket Welding Flange Specifications

项目 Item	中文说明	English Description
产品名称	承插焊法兰	Socket Welding Flange
公称通径	DN15 – DN100	Nominal Diameter: DN15 – DN100
压力等级（国标）	PN10 / PN16 / PN25 / PN40	Pressure Rating (PN): PN10 – PN40
压力等级（美标）	Class 150 / 300 / 600 / 900 / 1500	Pressure Class: 150 – 1500
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	20#、A105、304、304L、316、316L	Common Grades: 20#, A105, 304, 316, etc.
连接方式	承插角焊	Connection Type: Socket Fillet Welding
密封面形式	RF / FF	Facing Type: RF, FF
表面处理	防锈油、喷漆、镀锌	Surface Treatment: Anti-rust Oil, Painted, Galvanized
典型应用	小口径高压管道	Typical Application: Small Bore High-Pressure Piping

注（Note）：
承插焊法兰特别适用于空间受限、振动较大的小口径高压管道系统。
Socket welding flanges are especially suitable for small-diameter, high-pressure piping systems with limited space and vibration.

◆ 螺纹法兰 Threaded Flange ◆



产品详情 Product Details

螺纹法兰是一种在法兰内孔加工内螺纹，通过螺纹与管道连接的法兰类型，无需焊接即可完成安装。该结构特别适用于不允许焊接或现场施工条件受限的管道系统。

螺纹法兰具有**安装方便、可拆卸性强、维护成本低**等特点，常用于低压、常温、小口径管道系统。

该产品广泛应用于石油、化工、消防、给排水及一般工业管道中，尤其适合易燃、易爆或不便焊接的工况环境。

Threaded Flange is a type of flange with internal threads machined in the bore, allowing it to be connected to threaded pipes without welding. This design makes installation simple and suitable for applications where welding is not permitted or is impractical.

Featuring **easy installation, good removability, and low maintenance cost**, threaded flanges are commonly used in low-pressure, ambient-temperature, and small-diameter piping systems.

They are widely applied in oil & gas, chemical processing, fire protection, water supply, and general industrial pipelines, especially in hazardous or non-weldable environments.

◆ 螺纹法兰 Threaded Flange ◆

螺纹法兰规格表

Threaded Flange Specifications

项目 Item	中文说明	English Description
产品名称	螺纹法兰	Threaded Flange
公称通径	DN15 – DN100	Nominal Diameter: DN15 – DN100
压力等级（国标）	PN6 / PN10 / PN16	Pressure Rating (PN): PN6 – PN16
压力等级（美标）	Class 150 / 300	Pressure Class: 150 / 300
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢	Material: Carbon Steel, Stainless Steel
常用材质	Q235、20#、A105、304、304L、316、316L	Common Grades: Q235, A105, 304, 316, etc.
连接方式	螺纹连接	Connection Type: Threaded Connection
螺纹形式	BSP / NPT / PT	Thread Type: BSP, NPT, PT
密封面形式	RF / FF	Facing Type: RF, FF
表面处理	防锈油、喷漆、镀锌	Surface Treatment: Anti-rust Oil, Painted, Galvanized
典型应用	低压小口径管道	Typical Application: Low-Pressure Small Bore Piping

注（Note）：
螺纹法兰适用于不便焊接或需要频繁拆装的管道系统。
Threaded flanges are ideal for piping systems where welding is not feasible or frequent disassembly is required.

◆ 松套法兰 Lap Joint Flange ◆



产品详情 Product Details

松套法兰是一种与翻边短节（Stub End）配套使用的法兰形式，法兰本体不与管道直接焊接，可在管道上自由转动。该结构便于对中和安装，特别适用于需要频繁拆装或对安装精度要求较高的管道系统。

松套法兰具有**安装灵活、装配方便、降低法兰材料成本**等特点，常与不锈钢或特殊合金翻边短节配合使用，使法兰本体可选用碳钢材质，从而降低整体工程成本。

该产品广泛应用于化工、制药、食品、水处理及一般工业管道系统中。

Lap Joint Flange is used together with a stub end, allowing the flange to rotate freely around the pipe. The flange itself is not welded directly to the pipe, which makes alignment and installation easier, especially in systems requiring frequent disassembly.

Featuring **easy alignment, flexible installation, and cost efficiency**, lap joint flanges are commonly used with stainless steel or alloy stub ends, while the flange body can be made of carbon steel to reduce overall project cost.

They are widely applied in chemical processing, pharmaceutical, food industry, water treatment, and general industrial piping systems.

◆ 松套法兰 Lap Joint Flange ◆

松套法兰规格表

Lap Joint Flange Specifications

项目 Item	中文说明	English Description
产品名称	松套法兰	Lap Joint Flange
配套产品	翻边短节（Stub End）	Matching Product: Stub End
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
压力等级（国标）	PN6 / PN10 / PN16 / PN25	Pressure Rating (PN): PN6 – PN25
压力等级（美标）	Class 150 / 300	Pressure Class: 150 / 300
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢	Material: Carbon Steel, Stainless Steel
常用材质	Q235、20#、A105、304、304L、316、316L	Common Grades: Q235, A105, 304, 316, etc.
连接方式	与翻边短节配合螺栓连接	Connection Type: Bolted with Stub End
密封面形式	FF / RF	Facing Type: FF, RF
表面处理	防锈油、喷漆、镀锌	Surface Treatment: Anti-rust Oil, Painted, Galvanized
典型应用	需频繁拆装的管道系统	Typical Application: Frequent Assembly Systems

注（Note）：
松套法兰需与翻边短节配套使用，不可单独作为管道连接件。
Lap joint flanges must be used together with stub ends and cannot be used alone.

◆ 弯头 Elbow ◆



产品详情 Product Details

弯头是管道系统中用于改变介质流动方向的管件，常见转角为 45°、90° 和 180°。弯头可使管道布局更加合理，有效适应不同空间和工况需求。

弯头具有**结构紧凑、连接可靠、耐压性能好**等特点，广泛应用于石油、化工、天然气、电力、水处理、供热及各类工业管道系统中。

根据使用工况的不同，弯头可采用多种材质和制造工艺，以满足不同压力、温度和介质条件下的使用要求。

Elbow is a pipe fitting used to change the direction of fluid flow in piping systems. Common angles include 45°, 90°, and 180°, allowing flexible pipeline layout and efficient space utilization.

With **compact structure, reliable connection, and good pressure resistance**, elbows are widely used in oil & gas, petrochemical, power generation, water treatment, heating systems, and industrial pipelines.

Different materials and manufacturing processes can be selected according to specific working conditions such as pressure, temperature, and conveyed media.

◆ 弯头 Elbow ◆

弯头规格表

Elbow Specifications

项目 Item	中文说明	English Description
产品名称	弯头	Elbow
转角	45° / 90° / 180°	Angle: 45° / 90° / 180°
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
弯曲半径	长半径（LR）/ 短半径（SR）	Radius: Long Radius (LR) / Short Radius (SR)
压力等级	PN6 – PN40	Pressure Rating (PN): PN6 – PN40
美标等级	Sch 10 / 20 / 40 / 80 / 160	Schedule: SCH 10 – SCH 160
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	20#、A234 WPB、304、304L、316、316L	Common Grades: 20#, A234 WPB, 304, 316
连接方式	对焊	Connection Type: Butt Welding
表面处理	防锈油、喷漆、喷砂	Surface Treatment: Anti-rust Oil, Painted, Sand Blasted
应用领域	工业管道系统	Application: Industrial Piping Systems

注（Note）：
可根据客户要求提供不同角度、半径、材质及标准的弯头产品。
Elbows with different angles, radii, materials, and standards can be supplied upon request.

◆ 三通 Tee ◆



产品详情 Product Details

三通是管道系统中用于实现管道分流、合流或改变流向的重要管件，具有三个通口，常用于主干管道与支管的连接。根据结构形式不同，三通可分为等径三通和异径三通。

三通具有**结构稳定、连接可靠、适用范围广**等特点，广泛应用于石油、化工、天然气、电力、水处理、供热及各类工业管道系统中。

可根据不同工况需求选择合适的材质、规格和制造标准，以满足压力、温度及介质条件的要求。

Tee is a pipe fitting used to combine or divide fluid flow in piping systems. It has three outlets and is commonly applied where a branch line is required from the main pipeline. According to its structure, tees can be classified into Equal Tee and Reducing Tee.

With **stable structure, reliable connection, and wide applicability**, tees are widely used in oil & gas, petrochemical, power generation, water treatment, heating systems, and industrial pipelines.

Different materials, sizes, and standards can be selected to suit various working conditions.

◆ 三通 Tee ◆

三通规格表

Tee Specifications

项目 Item	中文说明	English Description
产品名称	三通	Tee
类型	等径三通 / 异径三通	Type: Equal Tee / Reducing Tee
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
压力等级	PN6 – PN40	Pressure Rating (PN): PN6 – PN40
美标等级	Sch 10 / 20 / 40 / 80 / 160	Schedule: SCH 10 – SCH 160
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	20#、A234 WPB、304、304L、316、316L	Common Grades: 20#, A234 WPB, 304, 316
连接方式	对焊	Connection Type: Butt Welding
表面处理	防锈油、喷漆、喷砂	Surface Treatment: Anti-rust Oil, Painted, Sand Blasted
应用领域	工业管道系统	Application: Industrial Piping Systems

注（Note）：
三通可根据管道设计要求实现不同方向的分流或合流连接。
Tees are designed to meet various branching or combining requirements in pipeline systems.

◆ 封头 pipe end cap ◆



产品详情 Product Details

封头管帽是一种用于管道系统末端封闭或管道连接密封的管件，可有效防止液体或气体泄漏。根据形状不同，封头管帽可分为椭圆封头、半球封头、平头封头、球形封头等类型。

封头管帽具有**结构稳定、密封可靠、耐压性好、耐腐蚀性强**等特点，广泛应用于石油、化工、天然气、电力、造船、水处理及各类工业管道系统中。

可根据不同工况选择合适的材质、规格和制造标准，以满足压力、温度及介质条件的要求。

Pipe end caps are fittings used to seal the ends of piping systems or provide secure pipe connections, effectively preventing leakage of liquids or gases. Depending on the shape, end caps can be classified into elliptical, hemispherical, flat, or spherical types.

End caps feature stable structure, reliable sealing, excellent pressure resistance, and corrosion resistance. They are widely applied in oil & gas, petrochemical, power generation, shipbuilding, water treatment, and industrial piping systems.

Different materials, sizes, and standards can be selected to meet various pressure, temperature, and medium requirements.

◆ 封头 pipe end cap ◆

项目 Item	中文说明	English Description
产品名称	封头管帽	Pipe End Cap
类型	椭圆封头 / 半球封头 / 平头封头 / 球形封头	Type: Elliptical / Hemispherical / Flat / Spherical
公称通径	DN15 – DN3000	Nominal Diameter: DN15 – DN3000
压力等级	PN0.6 – PN42	Pressure Rating (PN): PN0.6 – PN42
制造标准	GB / ASME / DIN / JIS	Standards: GB, ASME, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	20#、A234 WPB、304、304L、316、316L	Common Grades: 20#, A234 WPB, 304, 304L, 316, 316L
表面处理	喷砂、抛光、喷涂防腐	Surface Finish: Sandblasting, Polishing, Coating
适用介质	水、油、气、化学液体	Applicable Medium: Water, Oil, Gas, Chemical Fluids
工作温度	-196℃ – 550℃	Working Temperature: -196℃ – 550℃
应用领域	工业管道系统	Application: Industrial Piping Systems

注（Note）：
封头管帽可根据管道设计要求实现末端封闭或密封连接。
End caps are designed to provide secure sealing or closure at the ends of pipeline systems.

◆ 异径管 Reducer ◆



产品详情 Product Details

异径管是一种用于连接不同直径管道的管件，可实现管道系统的流量调整和接口过渡。根据结构形式，异径管可分为同心异径管和偏心异径管。

异径管具有**结构紧凑、连接可靠、流体过渡平稳**等特点，广泛应用于石油、化工、天然气、电力、供热、水处理及各类工业管道系统中。

可根据不同工况选择合适的材质、规格和制造标准，以满足压力、温度及介质条件的要求。

A reducer is a pipe fitting used to connect pipes of different diameters, enabling flow adjustment and smooth transition in piping systems. Depending on its structure, reducers can be classified as concentric or eccentric.

Reducers feature compact structure, reliable connection, and smooth fluid transition. They are widely used in oil & gas, petrochemical, power generation, heating systems, water treatment, and industrial piping systems.

Different materials, sizes, and standards can be selected to meet various pressure, temperature, and medium requirements.

◆ 异径管 Reducer ◆

项目 Item	中文说明	English Description
产品名称	异径管	Reducer
类型	同心异径管 / 偏心异径管	Type: Concentric / Eccentric
公称通径	DN15 – DN2000	Nominal Diameter: DN15 – DN2000
压力等级	PN6 – PN40	Pressure Rating (PN): PN6 – PN40
美标等级	Sch 10 / 20 / 40 / 80 / 160	Schedule: SCH 10 – SCH 160
执行标准	GB / HG / SH / ASME / ANSI / DIN / JIS	Standards: GB, ASME, ANSI, DIN, JIS
材质类型	碳钢、不锈钢、合金钢	Material: Carbon Steel, Stainless Steel, Alloy Steel
常用材质	20#、A234 WPB、304、304L、316、316L	Common Grades: 20#, A234 WPB, 304, 304L, 316, 316L
连接方式	对焊 / 承插焊 / 螺纹	Connection Type: Butt Weld / Socket Weld / Threaded
表面处理	喷砂、抛光、喷涂防腐	Surface Finish: Sandblasting, Polishing, Coating
适用介质	水、油、气、化学液体	Applicable Medium: Water, Oil, Gas, Chemical Fluids
工作温度	-196℃ – 550℃	Working Temperature: -196℃ – 550℃
应用领域	工业管道系统	Application: Industrial Piping Systems

注（Note）：
异径管可根据管道设计要求实现不同口径管道的平稳过渡。
Reducers are designed to provide smooth transition between pipes of different diameters in pipeline systems.

◆ 流体输送用无缝钢管 Seamless Steel Pipe for Fluid Service ◆



产品详情 Product Details

流体输送用无缝钢管主要用于输送水、石油、天然气及其他液体或气体介质。产品采用优质碳钢材料，经热轧、穿孔及热处理工艺制成，内部组织均匀，具有良好的耐压性能和稳定的力学性能。

该类钢管内壁光滑、流体阻力小，能够有效降低能量损耗，保证输送效率。产品广泛应用于石油化工、市政工程、电力系统及工业管道工程，适用于常温及中等压力工况，运行安全可靠。

Seamless steel pipes for fluid service are designed for the transportation of water,petroleum,natural gas,and other liquid or gaseous media.Manufactured from high-quality carbon steel through hot rolling,piercing,and heat treatment processes,the pipes feature uniform internal structure and stable mechanical performance.

With smooth internal surfaces and low flow resistance,they help improve transportation efficiency and reduce energy loss.These pipes are widely used in petrochemical plants,municipal engineering,power systems,and industrial pipeline projects,ensuring reliable operation under normal temperature and medium pressure conditions.

◆ 流体输送用无缝钢管 Seamless Steel Pipe for Fluid Service ◆

产品参数 / Technical Specifications

项目 Item	中文参数	English Specification
产品类型	热轧无缝钢管	Hot Rolled Seamless Pipe
执行标准	GB/T 8163 / ASTM A106 Gr.B	Standard: GB/T 8163 / ASTM A106 Gr.B
外径范围	Φ21.3 – Φ610 mm	Outside Diameter: Φ21.3 – Φ610 mm
壁厚范围	2.0 – 60 mm	Wall Thickness: 2.0 – 60 mm
长度	6m / 9m / 12m / 定尺	Length: 6m / 9m / 12m / Fixed Length
壁厚公差	±10% 或按标准	Wall Thickness Tolerance: ±10% or as per standard
外径公差	±1%	OD Tolerance: ±1%
端口形式	平口 / 倒角	End Type: Plain End / Beveled End
热处理	正火 / 退火	Heat Treatment: Normalized / Annealed
表面状态	黑漆 / 防锈油	Surface: Black Painted / Anti-rust Oil
检测方式	水压试验 / 超声波检测	Testing: Hydrostatic Test / Ultrasonic Test
应用	水、油、气输送	Application: Water, Oil, Gas

注 / Note:
可按客户要求定制尺寸与端口形式。
Customizable in size and end type as per customer request.
严格检测，确保输送安全可靠。
Strictly tested to ensure safe and reliable transport.

◆ 高压锅炉用无缝钢管 High Pressure Boiler Seamless Steel Pipe ◆



产品详情 Product Details

高压锅炉用无缝钢管主要应用于高温、高压环境，如电站锅炉、过热器、再热器及蒸汽管道系统。产品选用耐高温合金钢材料，经严格的热处理和质量检测，具有优良的高温强度、抗氧化性能和抗蠕变性能。

该类钢管在长期高温高压工况下仍能保持稳定的机械性能和结构完整性，是保障电力及能源系统安全运行的重要材料。

High pressure boiler seamless steel pipes are used in high-temperature and high-pressure environments such as power plant boilers,superheaters,reheaters,and steam pipelines.Manufactured from heat-resistant alloy steels and processed under strict heat treatment and inspection procedures,these pipes provide excellent high-temperature strength,oxidation resistance,and creep resistance.

They maintain structural stability and mechanical integrity during long-term operation in extreme conditions,playing a critical role in ensuring the safety and reliability of power and energy systems.

◆ 高压锅炉用无缝钢管 High Pressure Boiler Seamless Steel Pipe ◆

产品参数 / Technical Specifications

项目 Item	中文参数	English Specification
执行标准	GB/T 5310 / ASTM A210	Standard: GB/T 5310 / ASTM A210
材质	20G / 15CrMoG / 12Cr1MoVG	Material: 20G / 15CrMoG / 12Cr1MoVG
外径	Φ16 – Φ426 mm	Outside Diameter: Φ16 – Φ426 mm
壁厚	2 – 50 mm	Wall Thickness: 2 – 50 mm
长度	≤ 12m	Length: ≤ 12m
工作温度	≤ 600℃	Working Temperature: ≤ 600℃
屈服强度	≥ 245 MPa	Yield Strength: ≥ 245 MPa
抗拉强度	≥ 410 MPa	Tensile Strength: ≥ 410 MPa
冲击试验	低温冲击测试	Impact Test: Low Temperature Impact Test
探伤检测	UT / ET	NDT: Ultrasonic / Eddy Current

注（Note）：

参数适用于高温高压锅炉系统，如需超高温或特殊压力等级，请提前说明。

材质和热处理工艺可按设计要求定制，以保证长期耐压性能。

所有管材均经过低温冲击试验及无损检测，确保使用安全。

公差及尺寸符合GB/T 5310和ASTM A210标准，可直接用于锅炉制造及安装。

建议采购前提供工作压力、温度及介质信息，以选定最优规格。

These parameters are applicable to high-temperature and high-pressure boiler systems. For ultra-high temperature or special pressure ratings, please specify in advance.

Materials and heat treatment processes can be customized according to design requirements to ensure long-term pressure resistance.

All pipes undergo low-temperature impact tests and non-destructive testing to ensure safe operation.

Tolerances and dimensions comply with GB/T 5310 and ASTM A210 standards, and can be directly used for boiler manufacturing and installation.

It is recommended to provide operating pressure, temperature and medium information before purchase to select the optimal specification.

◆ 石油裂化用无缝钢管 Seamless Steel Pipe for Petroleum Cracking ◆



产品详情 Product Details

石油裂化用无缝钢管主要用于炼油及石化装置中的高温裂化反应器、加热炉管及输送管线。产品采用高性能合金钢制造，具有优异的耐高温、耐腐蚀及抗氧化性能。

在高温、高压及腐蚀性介质环境下，该类钢管能够有效抵抗材料老化和蠕变变形，确保设备长期安全运行，广泛应用于石油炼化及化工行业关键装置。

Seamless steel pipes for petroleum cracking are primarily used in high-temperature refinery and petrochemical units,including cracking reactors,furnace tubes,and process pipelines.Made from high-performance alloy steels,these pipes offer excellent resistance to high temperature,corrosion,and oxidation.

Under harsh operating conditions involving high pressure and corrosive media,they effectively resist material degradation and creep deformation,ensuring long-term safe operation in critical refinery and petrochemical equipment.

◆ 石油裂化用无缝钢管 Seamless Steel Pipe for Petroleum Cracking ◆

产品参数 / Technical Specifications

项目 Item	中文参数	English Specification
执行标准	GB 9948 / ASTM A335	Standard: GB 9948 / ASTM A335
材质等级	P11 / P22 / P91	Grade: P11 / P22 / P91
外径范围	Φ19 – Φ426 mm	Outside Diameter: Φ19 – Φ426 mm
壁厚	2 – 60 mm	Wall Thickness: 2 – 60 mm
热处理	调质 / 正火 + 回火	Heat Treatment: Quenched & Tempered
表面状态	喷砂 / 防腐涂层	Surface: Sand Blasted / Coated
检测项目	化学成分 / 力学性能 / 无损检测	Inspection: Chemical / Mechanical / NDT
适用温度	高温环境	Suitable for High Temperature Service

注（Note）：

所列材质等级（P11/P22/P91）为裂化装置常用钢号，可根据工艺温度选择。

热处理方式及表面状态可定制，以满足高温腐蚀及长期使用要求。

所有管材经过化学成分分析、力学性能测试及无损检测，确保裂化系统安全。

公差和尺寸严格执行GB 9948/ASTM A335标准，便于工程采购及安装。

建议在采购时提供介质、温度、压力等工况信息，以便选型最优材料。

The listed material grades(P11/P22/P91)are common steels used in cracking units and can be selected according to process temperature.

Heat treatment methods and surface conditions can be customized to meet requirements for high-temperature corrosion resistance and long service life.

All pipes undergo chemical composition analysis,mechanical property testing and non-destructive testing to ensure the safety of the cracking system.

Tolerances and dimensions strictly comply with GB 9948/ASTM A335 standards,facilitating engineering procurement and installation.

It is recommended to provide working conditions including medium,temperature and pressure during procurement to select the optimal material.

◆ 精密冷拔无缝钢管 Cold Drawn Precision Seamless Steel Tube ◆



产品详情 Product Details

精密冷拔无缝钢管采用优质碳钢或合金钢为原材料，通过多道次冷拔或冷轧工艺加工成型。相比热轧钢管，产品具有更高的尺寸精度、更均匀的壁厚以及更优良的表面光洁度，能够有效满足高精度装配和严格公差控制要求。

广泛应用于液压系统管路、汽车传动部件、工程机械油缸、精密轴类零件及高端装备制造领域，是对尺寸精度和表面质量要求较高行业的重要基础材料。

Cold drawn precision seamless steel tubes are manufactured from high-quality carbon steel or alloy steel through multiple cold drawing or cold rolling processes.Compared with hot rolled pipes,they provide higher dimensional accuracy,more uniform wall thickness,and superior surface finish,meeting strict tolerance and precision assembly requirements.

With dense microstructure,stable properties,and excellent machinability,these tubes are suitable for precision cutting,turning,honing,and further processing.They are widely used in hydraulic pipelines,automotive transmission components,engineering machinery cylinders,precision shaft parts,and advanced equipment manufacturing industries.

◆ 精密冷拔无缝钢管 Cold Drawn Precision Seamless Steel Tube ◆

产品参数 / Technical Specifications

项目 Item	中文参数	English Specification
制造工艺	冷拔 / 冷轧	Process: Cold Drawn / Cold Rolled
外径范围	Φ6 – Φ273 mm	Outside Diameter: Φ6 – Φ273 mm
壁厚	0.5 – 30 mm	Wall Thickness: 0.5 – 30 mm
尺寸公差	±0.05 mm	Tolerance: ±0.05 mm
表面粗糙度	Ra ≤ 0.8	Surface Roughness: Ra ≤ 0.8
直线度	≤ 1/1000	Straightness: ≤ 1/1000
材质	20# / 45# / E355	Material: 20# / 45# / E355
应用	液压系统 / 汽车零部件	Application: Hydraulic / Auto Parts

注（Note）：

精密冷拔管尺寸公差小，直线度高，适合液压、机械及汽车零部件加工。

表面粗糙度Ra≤0.8，可满足高精度机械加工要求。

冷拔/冷轧工艺保证尺寸稳定性，可按客户要求提供热处理或表面处理。

公差及直线度符合GB/T 3639与EN10305标准，便于精密加工及装配。

建议采购前提供应用工况及加工要求，以确保选型精准。

Precision cold-drawn tubes feature small dimensional tolerance and high straightness,suitable for hydraulic,machinery and automotive component processing.

Surface roughness Ra≤0.8,which can meet high-precision machining requirements.

Cold-drawing/cold-rolling processes ensure dimensional stability.Heat treatment or surface treatment can be provided as per customer requirements.

Tolerances and straightness comply with GB/T 3639 and EN 10305 standards,facilitating precision machining and assembly.

It is recommended to provide application conditions and processing requirements before purchase to ensure accurate selection.

◆ 结构用无缝钢管 Seamless Steel Pipe for Structural Applications ◆



产品详情 Product Details

结构用无缝钢管主要用于各类承重结构及受力构件，如建筑钢结构、桥梁支撑系统、机械设备框架及重型装备制造。产品采用优质结构钢制造，具有较高的屈服强度、良好的延展性和冲击韧性，能够承受较大的静载、动载及复杂应力条件。

产品规格齐全，适应性强，广泛应用于建筑工程、桥梁结构、起重设备、矿山机械及大型工业设备制造领域，是工业结构系统的重要组成材料。

Seamless steel pipes for structural applications are widely used in load-bearing and stress-bearing components such as building steel structures, bridge support systems, machinery frames, and heavy equipment manufacturing. Produced from high-quality structural steels, they offer high yield strength, good ductility, and strong impact toughness, enabling them to withstand heavy static and dynamic loads as well as complex stress conditions.

With comprehensive specifications and strong adaptability, these pipes are widely applied in construction projects, bridge engineering, lifting equipment, mining machinery, and large-scale industrial equipment manufacturing.

◆ 结构用无缝钢管 Seamless Steel Pipe for Structural Applications ◆

产品参数 / Technical Specifications

项目 Item	中文参数	English Specification
执行标准	GB/T 8162 / ASTM A500	Standard: GB/T 8162 / ASTM A500
外径范围	Φ20 – Φ720 mm	Outside Diameter: Φ20 – Φ720 mm
壁厚	2 – 80 mm	Wall Thickness: 2 – 80 mm
材质	Q345 / ST52 / A500 Gr.B	Material: Q345 / ST52 / A500 Gr.B
表面处理	镀锌 / 喷漆	Galvanized / Painted
机械性能	可按客户要求提供	Mechanical Properties: As per Customer Requirement
应用	桥梁 / 建筑 / 机械结构	Application: Bridge / Construction / Machinery

注（Note）：

本表所列规格适用于桥梁、建筑及工业机械结构，可根据设计要求定制。

表面处理方式可选择镀锌或喷漆，提升耐腐蚀性能。

机械性能可根据客户要求提供，包括屈服强度、抗拉强度及延伸率。

公差和尺寸符合GB/T 8162/ASTM A500标准，方便工程施工及互换。

建议在采购前明确承载荷载及环境条件，以选定最合适的材质和规格。

The specifications listed in this table are suitable for bridges,buildings and industrial machinery structures,and can be customized according to design requirements.

Surface treatment can be galvanized or painted to improve corrosion resistance.

Mechanical properties including yield strength,tensile strength and elongation can be provided as per customer requirements.

Tolerances and dimensions comply with GB/T 8162/ASTM A500 standards,facilitating construction and interchangeability.

It is recommended to confirm the load-bearing capacity and environmental conditions before purchase to select the most suitable material and specification.

◆ 应用场景 Application scenarios ◆



船舶与海洋工程
Ship and Ocean Engineering



机械制造
Mechanical Manufacturing

◆ 应用场景 Application scenarios ◆



石油化工
Petrochemical industry



食品医药
Food and Medicine



建筑建材
Building materials



能源电力
energy and electricity



水处理与环保
Water Treatment



冶金钢铁
Metallurgical Steel



企业文化
ENTERPRISE CULTURE

企业文化将是未来企业发展的原动力，是我们赖以成长的源泉。一个企业要发展壮大，先要有良好的企业文化，文化是企业经营的源头。所有的企业都意识到，市场的竞争已不仅仅是经济的角逐，重要的是企业文化的博奕。成功的企业文化是企业无形的"不动产"，成功的企业文化是一种良好的人文环境，一旦形成，它就必然产生从精神到物质的转化，既从"虚"处落到"实"处。

企业宗旨：为顾客创造价值，为企业创造效益，为员工创造前途，为社会创造繁荣。

企业精神：与时俱进，锐意创新，和谐共赢。

经营理念：始于用户所需，终于用户满意；以客户为关注焦点尽量满足客户的期望。

核心价值：优良品质，附加值良好。

质量方针：服务保优良、客户连满意、全员参与、流程控制、持续改进。

服务理念：适应市场需求与创造客户满意，我们充分利用各方资源提出了"三心战略"：

★服务——贴心

我们不仅为针对客户提供售前售后服务，还将为客户提供理念服务，从而与客户形成战略伙伴关系；

★制造——用心

质量是产品之本，严格检验每一款产品，优良品质意识已经渗透到每一个员工的内心之中；

★价格——称心

我们崇尚价值，产品的性价比是价值的重要体现，我们为客户提供的是适合他们需求具有良好价值的产品。



发展前景

DEVELOPMENT PROSPECT

一个公司是否有发展前景
还是要看这个公司决策层的眼光





合作 团结 发展 交流 共赢

THE COOPERATION UNITY DEVELOPMENT EXCHANGE ALTOGETHER WINS

企业文化的作用正是通过激励来满足人的精神需要.使员工产生归属感、自尊感和成就感，从而调动员工的精神力量。由 于它迎合了人的需要，适应了人的本质，因此企业文化的激励作用比其他任何形式都更有效。

Excellent working environment and a good psychological expectations can make the enterprise staff from the heart to produce a mood, and entrepreneurial effect. The function of enterprise culture is the incentive to meet people's spiritual needs. Make staff belonging, self-respect feeling and sense of achievement, so as to mobilize employees spiritual power. By in it catered to the need of the people, to adapt the essence of human beings, so the enterprise culture motivation function than any other forms are more effective.