



SENFENG PIPE Fitting the World

Compliance With:

ISO 2531
BS EN 545/598
AWWA C110/153, C219
GB13295-2008
EN1092-2
ISO9001-2008 Quality
Management System
(issued by SGS)

www.jilinpipe.com

About us

SENFENG PIPE is the leader in supplying pipes in water supply, sewage and drainage industries in China.

It is our commitment of providing utmost care in every commercial facet from production, quality, to reliability to customer service to ensure full satisfaction at customers. We emphasize to devote abundant resources and efforts to develop new products for the new pipe market.

SENFENG PIPE is well accepted and being nominated by many renowned international customers as a preferred supplier. We are in full capability in providing a full solution in many specific applications.



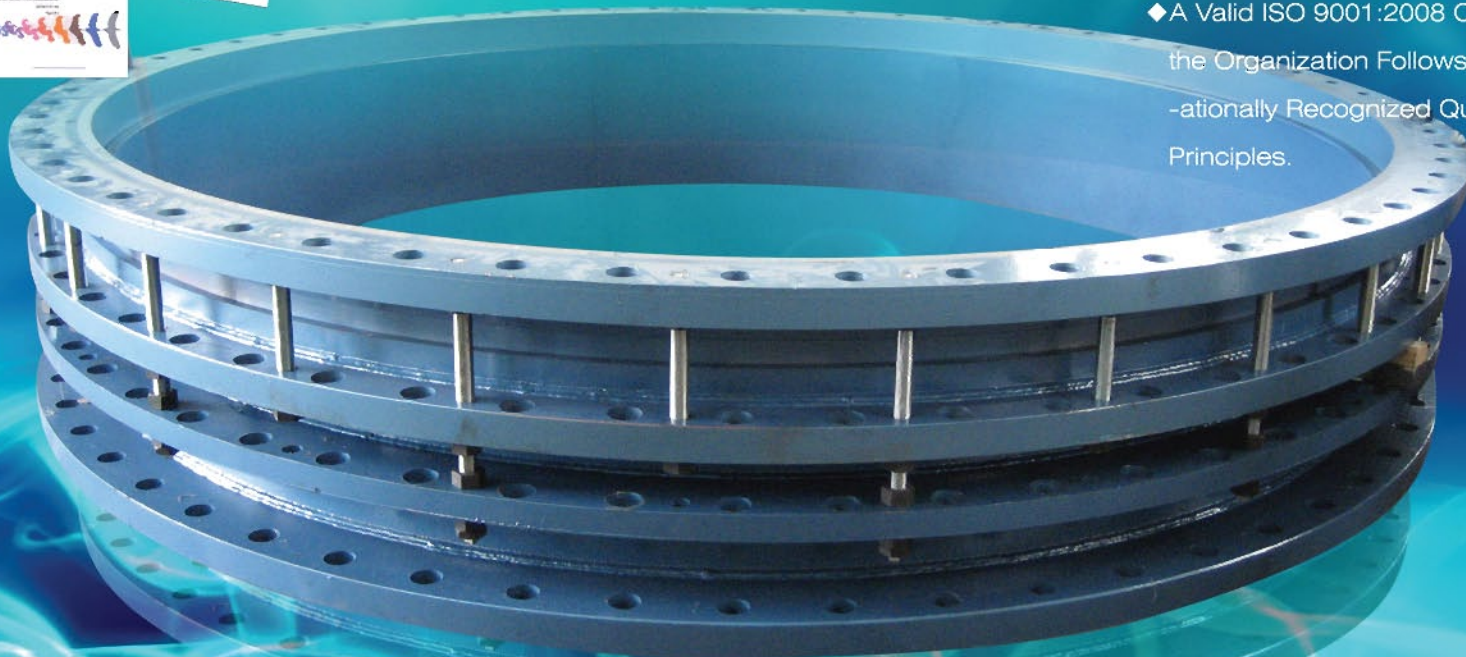
Quality Management System

Senfeng is certified in the new ISO9001 of 2008 from the previous 2000 version.



SENFENG PIPE Quality Management System continuously exceeds customer expectations. ISO 9001:2008 Quality Management System certification demonstrates SENFENG commitment to service quality and customer satisfaction, as well as continuously improving its quality management systems and integrating the realities of a changing world.

- ◆ Continuous Improvement of Quality Management Systems (QMS) and Processes;
- ◆ More Reliable Operations to Meet Customer Requirements;
- ◆ Improve Performance and Bottom Line;
- ◆ Improve Corporate Culture - Constant Improvement;
- ◆ ISO 9001:2008 Certificate from SGS Demonstrates High Level of Service Quality;
- ◆ A Valid ISO 9001:2008 Certificate Shows the Organization Follows the Most Internationally Recognized Quality Management Principles.



Ductile Iron Flanged Fittings

with High Strength and Pressure Ratings

Ductile Iron Flanged Fittings are best suited in applications under high strength and high pressure ratings due to its metallic ductile characteristics. It is extensively used in pipes involving mechanical displacement particularly when pipes that are installed over ground level.



Ductile Iron Socketed Fittings

For common application
having defections

The ductile fittings with sockets offer a cost effective applications under a controlled degree of defection which is extensively used in ground buried pipes systems. All fittings with sockets come with respective sealing gaskets.



Couplings

With same or different material and OD

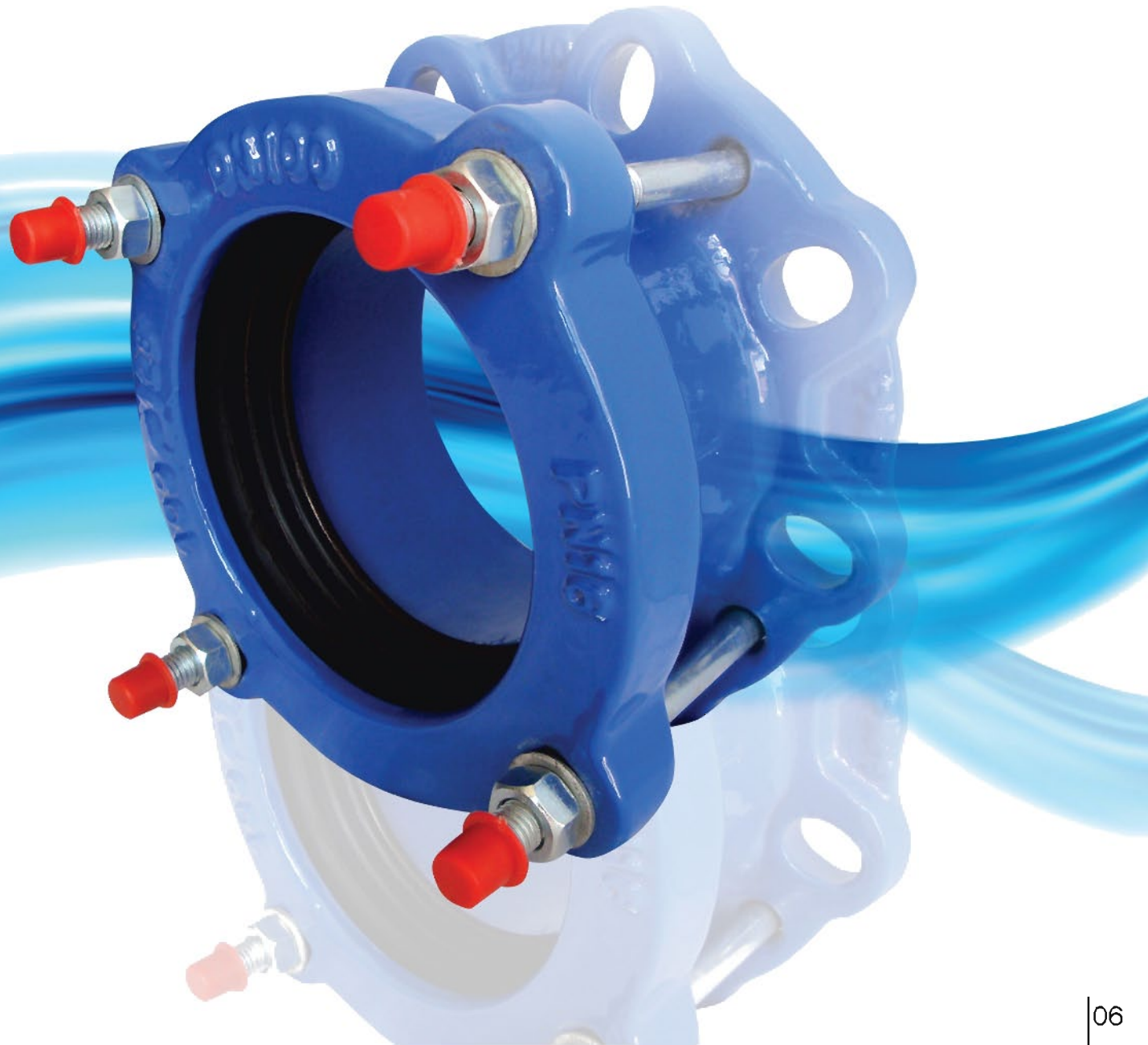
Used to join plain-ended pipes of the same or different material together; some wide tolerance couplings can join pipes of different materials. Couplings offer a considerable amount of deflection, which makes them the ideal choice for underground applications.



Flange Adaptors

Joining plain-ended pipes to Flanges

Joining between plain-ended pipe to flange pipe, fitting or valve to provide a leak-proof seal with capability to withstand a considerable amount of deflection stress. Wide range flange adaptor and flexible flange adaptor are also available.



Suitable for all flanged piping materials above ground or in chamber
Flange and drillings to ISO 7005-2(ANSI 16.5, EN 1092-2)

Use:

For water, sewage and neutral liquids.

The dismantling joint enables easy installation and dismantling of isolating valves, non return valves, flow metering equipment, pumps etc. It compensates for axial displacement of the pipe during installation and dismantling.

Options:

Pressure class PN 16 as standard,

PN 10, 25, 40 on request.

Can be supplied with and without tie rods.

Materials:

*Flanged outer and inner body, gland ring: Ductile Iron to GGG40/50

*Coating: Fusion Bounded Epoxy internally and externally

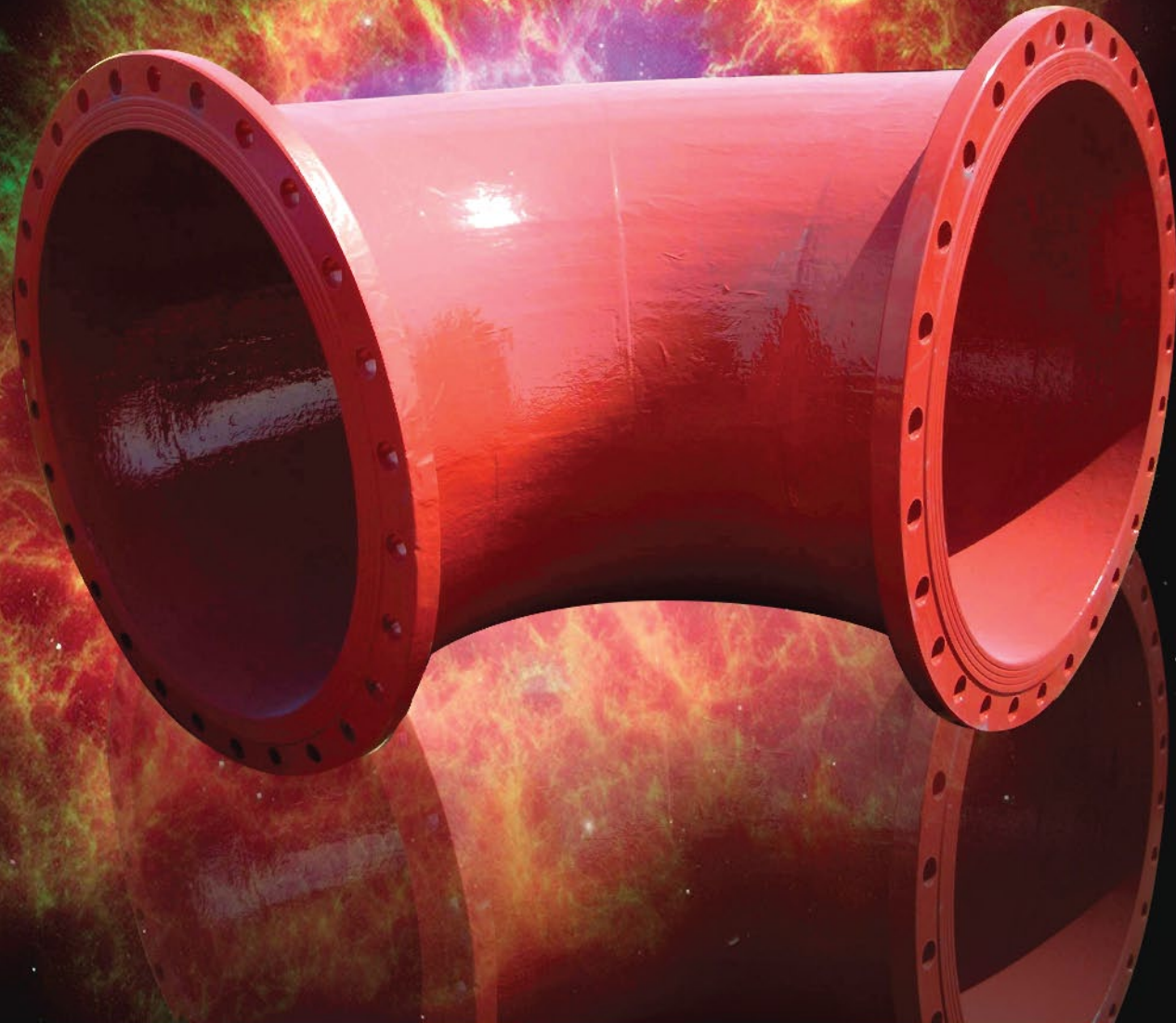
*Sealing ring: EPDM rubber

*Threaded rod: Carbon Steel 4.8, zinc plated stud bolt, nut;
Stainless Steel SS316



"SENFENG PIPE fitting the world."

Senfeng is specialized in Ductile Iron Pipes, Fittings, Flange Adaptors, Couplings and Dismantling Joints and we are constantly extending our product lines to respond to new market demands.



Products Series:

◆ Ductile Iron Fittings

◆ Ductile Iron Pipe

◆ Couplings, adaptors & Joints

◆ Rubber Expansion Joint

◆ Gaskets & Bolting

◆ Accessories

◆ Metal & Resilient Seated Gate Valves

◆ Metal & Resilient Seated Non Return Valves

◆ Butter-fly Valves

◆ Manhole

◆ Other parameters and tolerance as specified by customers are highly welcome.



For full technical
specifications please
visit our website

www.jilinpipe.com



SEN Feng

吉林森峰管業



The classification of products

SERIES	DUCTILE IRON PIPE	FLANGED FITTINGS	SOCKETED FITTINGS(T type and K type)
Products	<ul style="list-style-type: none"> ◆ Socket Spigot Pipe ◆ Double Socket Pipe ◆ Flange Spigot Pipe ◆ Double Flanged Pipe ◆ Double Spigot Pipe ◆ Socket Flange Pipe ◆ Flanged Pipes(with Puddle) 	<ul style="list-style-type: none"> ◆ Flange ◆ Bend ◆ Taper ◆ Tee and Cross ◆ Duckfoot Bend ◆ Blank Flange ◆ Bell Mouth ◆ Double-Flanged Short Piece ◆ Flange Socket Piece ◆ Flange Spigot Piece ◆ Hatchbox 	<ul style="list-style-type: none"> ◆ Bend ◆ Taper ◆ Tee and Cross ◆ Duckfoot Bend ◆ Cap ◆ Plugs ◆ Collar ◆ Gland
Applicable Standards	ISO 2531, EN 545/598, Class: K9/12	ISO 2531, EN 545/598, Class: K12/14	ISO 2531, EN 545/598, Class: K12/14
Main Features	<ul style="list-style-type: none"> ◆ Internal lining according to ISO4179/EN 545/EN 598 ◆ External coating according to ISO8179/EN 545/EN 598 <p>The type and thickness of Cement, Bitumen and Epoxy are available as per request</p> <ul style="list-style-type: none"> ◆ Accessories <p>SBR/EPDM rubber rings for socket joint(T type). Galvanized/S.S bolts and nuts, SBR/EPDM rubber gaskets for flange joint</p>	<ul style="list-style-type: none"> ◆ Internal lining according to EN 545/EN 598 ◆ External coating according to EN 545/EN 598 <p>The type and thickness of Cement, Bitumen, Epoxy and Fusion bonded epoxy are available as per request</p> <ul style="list-style-type: none"> ◆ Accessories <p>Galvanized/S.S. bolts and nuts, SBR/EPDM rubber gaskets for flange joint</p>	<ul style="list-style-type: none"> ◆ Internal lining according to EN 545/EN 598 ◆ External coating according to EN 545/EN 598 <p>The type and thickness of Cement, Bitumen, Epoxy and Fusion bonded epoxy are available as per request.</p> <ul style="list-style-type: none"> ◆ Accessories: <p>SBR/EPDM rubber rings for socket joint(T type) Galvanized T type Bolts and nuts SBR/EPDM rubber rings for socket joint(K type)</p>
Size	DN 80-2400mm	DN 80-2400mm	DN 80-2400mm
Max Working Pressure	Pressure Grade : PN10 / 16 / 25 /40	Pressure Grade : PN10 / 16 / 25 /40	Pressure Grade : PN10 / 16 / 25 /40
Body Material	Ductile iron	Ductile iron	Ductile iron

The classification of products

SERIES	COUPLINGS	EXPANSION JOINTS	MANHOLE COVERS
Products	<ul style="list-style-type: none"> ◆ Dismantling Joint ◆ Flange Adaptor ◆ Flexible Coupling ◆ Step Coupling ◆ Saddle ◆ Clamp 	<ul style="list-style-type: none"> ◆ Rubber Expansion Joints ◆ Fabricated Expansion Joints 	<ul style="list-style-type: none"> ◆ Manhole Cover ◆ Gully Gratings ◆ Surface Box
Applicable Standards	ISO 2531, EN 545/598	On request	EN 124, EN 5834
Main Features	<ul style="list-style-type: none"> ◆ Internal lining according to EN 545/EN 598 ◆ External coating according to EN 545/EN 598 <p>The type and thickness of Epoxy and Fusion bonded epoxy are available as per request.</p> <ul style="list-style-type: none"> ◆ Accessories: Galvanized/S.S. bolts and nuts, SBR/EPDM rubber gaskets for flange joint 	<ul style="list-style-type: none"> ◆ Body Material: Carbon Steel. Optional 304 or 316 Stainless Steel. Rubber ◆ Flanges on request. 	<ul style="list-style-type: none"> ◆ Internal lining according to EN 124/EN 5834 ◆ External coating according to EN 124/EN 5834 <p>The type and thickness of Bitumen, Epoxy and Fusion bonded epoxy are available as per request.</p>
Size	DN 80-2400mm	DN 40 – 1600mm	DN 400-1200mm
Max Working Pressure	Pressure Grade : PN10 / 16 / 25 / 40	1600 kPa	150 – 900 KN
Body Material	Ductile iron	Carbon Steel, Stainless Steel, Rubber	Ductile Iron GGG500-7 & 400-12

Ductile Iron Pipe

can handle all potable water and wastewater applications

The advantage of Ductile Iron is that unlike other pipeline materials that have limitations, this is the only one that can be used in virtually all water and wastewater applications; it has a longer proven track record than any other pipeline material used in the industry today.

For above and below ground Ductile Iron requires no special installation, jointing equipment or preparation. Used worldwide and in all climatic and environmental conditions Ductile Iron is the pipeline material of choice - it is strong, durable and environmentally friendly giving a long and trouble-free working life.



Technical Support & Services

Technical Support and customer service are our main concern. We differentiate ourselves from other competitors with an intensive care to customer with full range of technical supports. Our staffs are highly trained to receive and respond to serving a customer with both the sales and after sales service. We will be able to provide extensive services to a customer order from the very beginning to its full applications.

We are committed to provide full care service

Senfeng is specialized in Ductile Iron Pipes, Fittings, Flange Adaptors, Couplings and Dismantling Joints and we are constantly extending our product lines to respond to new market demands.

We are very serious in providing a full satisfaction to our customers. Our team members are well trained and focus on their respective disciplines to ensure our customers are satisfied.





Jilin Senfeng Pipe Co., Ltd.

Add.: B-1, Jiancaijiayuan, Fukang Road, Panshi City, Jilin Province, China
Postcode: 132300

General Manager Office

Tel: +86 432 65612291

+86 13704442291

Fax: +86 432 65612291

E-mail: rocky@jilinpipe.com

Export Department

Tel: +86 18605356016

Fax: +86 432 65611999

E-mail: angus@jilinpipe.com

angus.shenzhen@gmail.com

Technology & Services Office

Tel: +86 432 65611888

+86 13904447021

Fax: +86 432 65611999

E-mail: info@jilinpipe.com

Website: www.jilinpipe.com