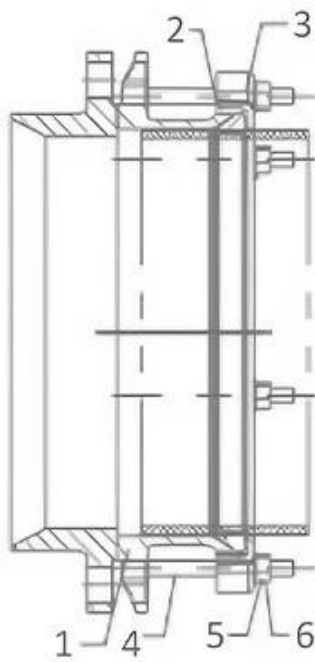




Universal Flange adaptor is suitable for pipeline which one end is flange and the other end is socket. We use a new mechanical coupling technology to save the installation time. Install easily and remove conveniently.

There is 5-10mm telescopic adjustment between socket and flange plate. Another feature of the product is the range of connections. Because of the large diameter of the pipe connected to the product, the line is allowed to have a  $\pm 6^\circ$  deviation when connecting the pipeline so that the normal movement of the pipe (such as ground subsidence, etc.). It can be used in the large bending radius pipeline caused the deviation. In addition, the pipe can be cut with different lengths, and the product connection is changed from a socket pipe to a flange connecting pipe. Install easily and quickly. Using only one wrench torque wrench to tighten high strength steel or stainless steel bolted connections is one of the most important features of this range products. In view of the above characteristics, the customer's demand for product inventory has been reduced.



NO.	Name	Material	Standard
1	Flange A Pipe	GGG50	EN1563
2	Gasket	EPDM	ISO4633
3	Compression Ring	GGG50	EN1563
4/5/6	Bolt	Carbon Steel Grade 4.8 galvanized zinc	ISO898
	Anti-corrosion Coating	Epoxy Resin	BS EN 14901
	Flange drilling		BS EN 1092

## COMPANY INFORMATION



I Business area: fluid control products, technology and environmental protection products.

II Advanced CNC machining centers, professional process cells, wide-range welding equipment, automatic assembly lines and coating.

III China's standard reference unit, to participate in the development of relevant valve industry standards.

IV We have set up a research and development center in Houston, Texas, in the United States.

V Product Standard: GB, German Standard, American Standard, TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609.

VI Main production: butterfly valve, ball valve, gate valve, check valve, Air valve, globe valves, pipe fittings, manual / pneumatic / electric actuator, valve parts.





## COMPANY EXHIBITION



## COMPANY QUALIFICATION



### Delivery



### Payment



**FAQ:**

**Q1: How long is the delivery time?**

A1: Generally it's 5-10 days we have stock. Or it's 15-90 days depend on different product and quantity.

**Q2: What about the payment term?**

A2: T/T 30% deposit, balance payment after finished production before shipment. Or as discussed.

**Q3: Can I have a sample order?**

A3: Yes, we agree sample order, mixed different models is also acceptable.

**Q4: What's your MOQ?**

A4: We can support 1 pc order. Welcome you to check our quality.

**Q5: What's your quality inspection? Do you test all your goods before delivery?**

A5: Yes, 100% test. It integrates R&D, casting, production, processing, painting, assembly, testing, sales and after-sales service, and strict quality requirements, according to GB, ASME, API, DIN standard, and we have gained ISO9001;2008, CE, and TUV certification.

**Q6: Could I customize special request valve or new design products?**

A6: We have own R&D team and more than 70 researchers and engineers. Can give you the best support on quality management and techniques, meet your different needs.

**Q7: How does your factory do regarding quality control?**

A7: Quality is priority. Valve always attach great importance to quality controlling from the very beginning to the very end. Our factory has gained ISO9001;2008, CE, TUV, authentication.