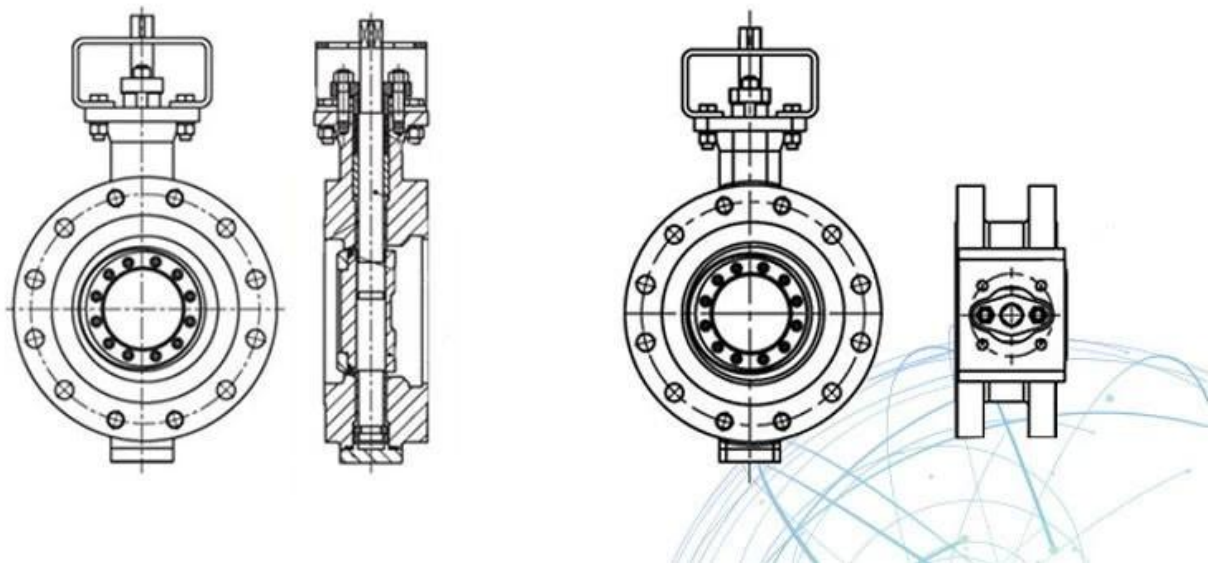


## DESIGN FEATURES



## APPLICATION SCENARIO



Industrial water application



Power plant



Petroleum



Nuclear plant



Hydroelectric power



Marine operation



Healing drugs



Refined coal



## Our Factory





## Company Advantages

01

21 years of professional experience

03

Independent research and development team  
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06



independently developed and produced

Advanced Advanced CNC processing equipment and technology

related to the production of high-quality products

us to ensure the quality of our products

include GB, TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRA, KTW, API 6D, API609



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The diagram shows a horizontal beam of particles, represented by small circles, moving from left to right. The beam is divided into three regions by a vertical step potential barrier. In the first region (left), the beam has a higher density and is labeled with a blue '1'. In the second region (middle), the beam has a lower density and is labeled with a blue '2'. In the third region (right), the beam has a higher density than the second region and is labeled with a blue '3'. The beam is shown as a continuous line with a slight upward slope in the second region, indicating a change in the wave function's phase or amplitude.



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