



- Stem Packing: Ra 0.8m, reliable packing seal
- Structure: Outside Screw and Yoke, Rising stem, Metallic seating surfaces
- Seat: Back seated plug design, Threaded or welded seats
- Stem: Integrally forged
- Nut: ASTM A439 D2

Engineering Projects



Partners



PTFE lined butterfly valve



Resilient seat butterfly valve



Double offset butterfly valve



Triple offset butterfly valve



Ball valve



Pipe fittings

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

A diagram of a horizontal beam of length 10 m. A triangular load is applied to the beam, starting at 0 kN/m at the left end and increasing linearly to 10 kN/m at the right end. A reaction force of 10 kN is shown at the right end of the beam.



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A: `openfoam`, `openfoam`, Hrdraulic, `openfoam` `RKSfluid`

Q:

A: RKSfluid

[illegible]

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Q:

[illegible]

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A: 100% 2

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A: RKSfluid 20 70