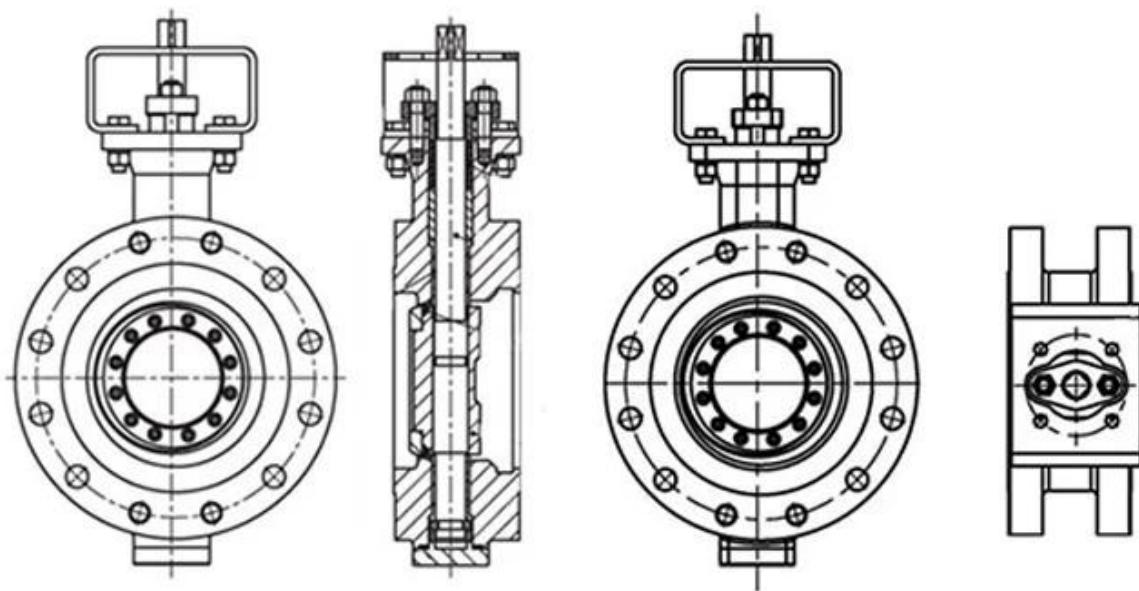


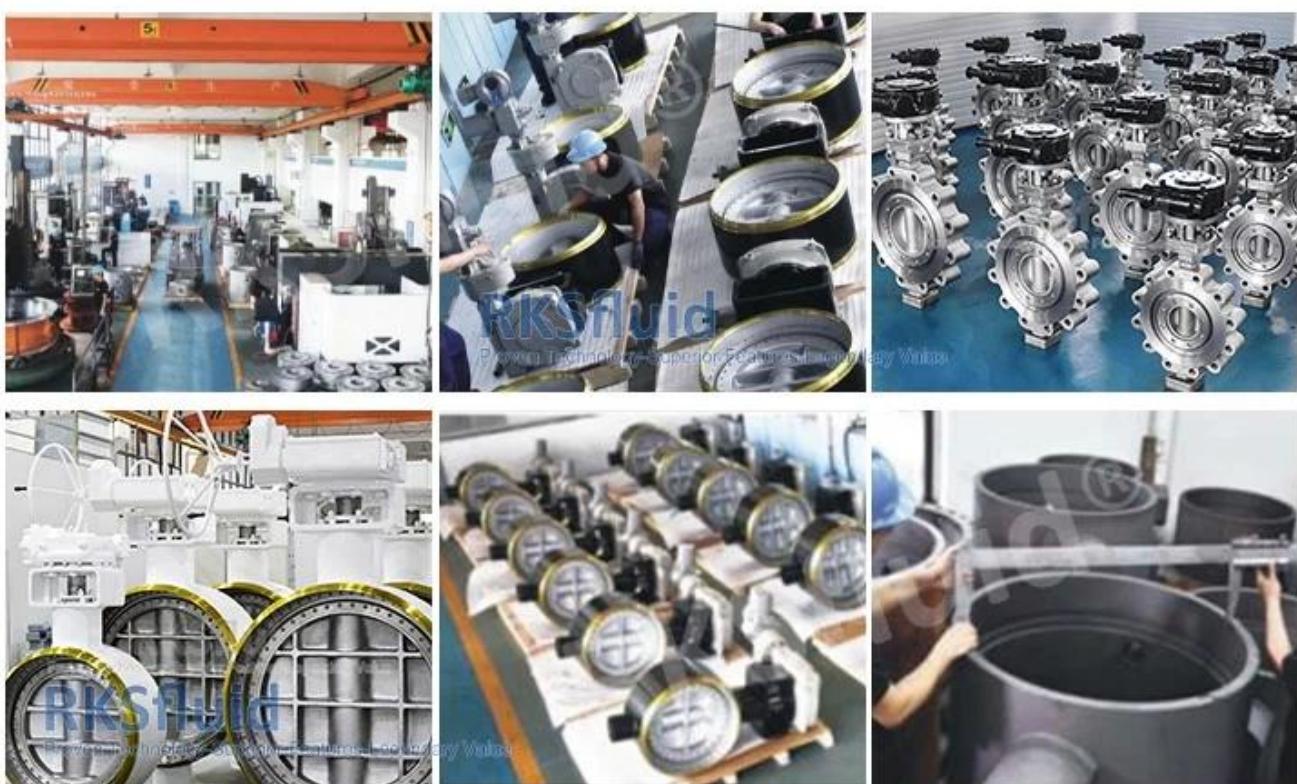
DESIGN FEATURES



- 1.Elastic stainless steel sealing ring,"O"leakage
- 2.Fireproof structural design,blow-out proof stems
- 3.Auto welding plasma powder surfacing valve seat
- 4.Hollow design,reduces flow resistance
- 5.Interchangeable DSS entity seal / multiple-piece
- 6.stainless and graphite seal
- 7.ISO5211 Mounting platform,simple connection



APPLICATION SCENARIO



COMPANY INFORMATION



divanced Advanced CNC

relaxed

us

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

VI. THEORETICAL AND COMPUTATIONAL METHODS

-
- 01** 21 years of professional experience
 - 02** 4 factories
 - 03** Independent research and development team
28 top senior professional researchers
 - 04** 2 professional testing centers
 - 05** 100% high level ex-factory inspection
 - 06** High quality imported materials
 - 07** 2 years quality assurance, repair and replacement

COMPANY QUALIFICATION



COMPANY EXHIBITION



Partners



Q1Moq

Q1Moq
A1Moq

Q1Moq
A1Moq

Q1Moq
A1Moq

Q1Moq
A1Moq

Q1Moq
A1Moq

Q1Moq
A1Moq
TUV API WRA CE ISO
din asme bs en jis api awwa

Q1Moq
A1Moq
RKSfluid