RKSfluid®
A key Valve in Flow Control
Butterfly Valve
Ball Valve
Gate Valve
Globe Valve
Check Valve
Pipe Fittings

Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K
Size:DN25-DN2400
Body:DI CI
Disc: Stainless steel
Seat :EPDM, NBR, Viton
Connection： Wafer, Lug, Flange

Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K
Size:DN25-DN2400
Body:DI CI
Disc: DI+ Nylon
Seat :EPDM, NBR, Viton
Connection： Wafer, Lug, Flange

Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K
Size:DN25-DN2400
Body:DI CI
Disc: Stainless steel
Seat :EPDM, NBR, Viton
Connection： Wafer, Lug, Flange

Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K
Size:DN25-DN2400
Body:DI CI
Disc: Stainless steel
Seat :EPDM, NBR, Viton
Connection： Wafer, Lug, Flange

Double flange resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB， 5K/10K
Size:DN50-DN1000
Body:DI CI
Disc: Stainless steel
Seat :EPDM, NBR, Viton
Connection： Flange

Short-neck butterfly valve for petroleum

ANSI 125LB/150LB
Top Flange Standard:ISO5211
Size:2"-12"
Body: DI CI
Disc :Stainless Steel
Seat： EPDM, NBR, Viton
Connection:Wafer, Lug

PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129
Size:DN50~DN600
Body:Ductile Iron
Disc:Ductile Iron+PTFE
Seat: PTFE
Connection: Wafer, Lug, Flange

PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129
Size: DN50~DN600
Body: Ductile Iron
Disc: Ductile Iron+PTFE
Seat: PTFE
Connection: Wafer, Lug, Flange

PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129
Size: DN50~DN600
Body: WCB, CF8, CF8M
Disc: CF8+PTFE, CF8M+PTFE
Seat: PTFE
Connection: Wafer, Lug

PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129
Size: DN50~DN600
Body: WCB, CF8, CF8M
Disc: CF8+PTFE, CF8M+PTFE
Seat: PTFE
Connection: Wafer, Lug

PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129
Size: DN50~DN600
Body: Ductile Iron
Disc: CF8 , CF8M
Seat: PTFE
Connection: Wafer, Lug, Flange

PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129
Size: DN50~DN600
Body: WCB
Disc: CF8 +PTFE, CF8 +PFA
Seat: PTFE
Connection: Wafer, Lug, Flange

APPLICATION SCENARIO

Industrial water application

Power plant

Sea water desalination

Water treatment

Water supply and drainage

HAVC

Food and drug

Water transport

Our Factory

RKS液体成立于1997年。我们是铸造和机械加工，研究和生产的生产实验室。开发中心和质量控制中心。生产设施包括数控工作中心，专业加工单元，广谱焊接设备，自动装配和涂装线。我们创建了一个设计，研究和研发团队。发展。我们新的测试中心作为辽宁省公共服务平台测试中心成为中国阀门参考单位的标准GB，参与相关阀门行业标准的制定。为了加速海外业务的拓展和资源的整合，并支持RKS在美国，德国和俄罗斯的流体销售的成功。我们有一个美国代理商。我们的产品设计标准包括：GB，ISO，德国和美国标准，由TUV批准用于CE和ADWO-2000，ISO9001，TS，API。我们的产品：手动，气动和&球阀，蝶阀和电动闸阀。止回阀，自动控制阀。铸件和配件：阀体，发动机罩，圆盘，阀杆，变速箱，万向节，法兰适配器，鞍座盖。经过多年的发展，我们不断改进和追求创新，秉承“成熟的技术，卓越的功能和

传奇的价值”作为我们的产品价值理念。客户满意是我们的经营目标！

Exhibition Photos

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Our Certificates

Certificate of Registration

Certificate

American Petroleum Institute

American Petroleum Institute

CERTIFICATE OF OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATION

Zertifikat

WRAS

CERTIFICATE

Management system as per

GB/T 19001-2016/ISO 9001 : 2015