

优势

1. 设计独特，结构紧凑，体积小，重量轻，安装方便，操作省力，使用寿命长。
2. 采用PTFE密封，耐腐蚀性强，适用于各种腐蚀性介质。
3. 4mm口径，流量大，阻力小，适用于各种工业场合。
4. 采用Valve操作，操作方便，密封可靠。
5. PTFE密封，耐腐蚀性强，使用寿命长。

特点

1. 设计独特，结构紧凑，体积小，重量轻，安装方便，操作省力，使用寿命长。
2. 采用PTFE密封，耐腐蚀性强，适用于各种腐蚀性介质。
3. PTFE密封，耐腐蚀性强，使用寿命长。
4. 采用Valve操作，操作方便，密封可靠。
5. PTFE密封，耐腐蚀性强，使用寿命长。

DESIGN FEATURES



DURABLE :

- 1 piece non-welded PFA molded DSS Disc stem
- Precision casting WCB/CF8M Bodies

TRIPLE SEAL:

- Triple Seal:Spring loaded Mechanical seal,Ra-dial Lip Seal,FPM
- China ONLY ONE Manufacturer 400Mpa Iso-static pressing PTFE seat,consistent density

ANTI-CORROSION:

- Material: Epoxy powder
- Coating Thickness:200-250 μ m
- Spraying temp: over 200 $^{\circ}$ C. Doesn't fade, even wipe with diethyl ether

QUALITY STANDARD

- 100% quality test, follow DIN, ASTM, JIS, GB/T, ISO, BS EN, API
- ONLY ONE Manufacturer get CE certification up to DN1800
- 2 years warranty.15000 times On off test,30000 times Destructive experiment



Wafer

Lug

IMPERIAL DIMENSIONS:Inches

Size	L	H1	H2	h	A	B	C	D	d	ISO5211
NPS2	1.69	2.20	5.31	0.47	0.43	2.01	1.08	1.97	0.28	F05
NPS2 1/2	1.81	3.35	5.91	0.47	0.43	2.72	1.99	1.97	0.28	F05
NPS3	1.81	3.74	6.30	0.63	0.55	3.27	2.70	2.76	0.35	F07
NPS4	2.05	4.13	7.09	0.63	0.55	4.06	3.50	2.76	0.35	F07
NPS5	2.20	4.92	7.68	0.63	0.55	5.00	4.49	2.76	0.35	F07
NPS6	2.20	5.71	10.04	0.63	0.55	5.98	5.57	2.76	0.35	F07
NPS8	2.36	6.69	9.45	0.83	0.75	7.99	7.64	4.02	0.47	F10
NPS10	2.68	8.07	11.81	0.94	0.87	10.00	9.65	4.92	0.51	F12
NPS12	3.07	9.84	12.20	1.14	1.06	12.01	11.61	4.92	0.51	F12

APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport





XXXXXXXXXXXXXXXXXXXXXXXXXXXX

divanced Advanced CNC Machining Center Professional Process CellsXXXXXXXXXXXXXXXXXXXXXXXXXXXX

chinaXXXXXXXXXXXXXXXXXXXXXXXXXXXX

centration

v GB American Standard Tuv CE ISO 9001 ADWO-2000 TS PED WRC WRA KTW API 6D API609

VI / /



COMPANY QUALIFICATION



COMPANY EXHIBITION



A RKSfluid 4

Q

A 2 5

Q Moq

A 1PC

Q

A 100 2

TUV API WRA CE ISO

Standard DIN ASME BS EN JIS API AWWA

Q

A RKSfluid 20 70 RD