

RKSfluid®

A key Valve in Flow Control



- Streamlined, minimum noise
- Backflow velocity only 0.2s, Head loss 0.1bar with 2m/s
- EPDM/NBR Rubber fully coated disc
- Anti-erosion design, Self-adjusting ball
- Self-cleaning stem, Long time smooth operation



NPS2-NPS14 (DN50-DN350)



NPS16-NPS24 (DN400-DN600)

Name	Material
Body	DIN EN 1563-GJS-500-7
Disc	DIN EN 1563-GJS-500-7+EPDM
Spring	AISI 304
O-ring	NBR
Stem	AISI 304
Washer	EPDM
Nut	AISI 304
Bushes	ASTM B150-B150M C61900
Flow Guide	DIN EN1563-GJS-500-7
Screw	A2

Specification

Size	NPS2-NPS24(DN50-DN600)
Pressure	PN10 PN16 PN25
Medium	Fresh water
Temperature	0°C~70°C

Engineering Projects



Partners



ii) 本公司之產品均符合國際標準，品質優良，價格公道，歡迎各界人士垂詢。

unction 本公司之產品均符合國際標準，品質優良，價格公道，歡迎各界人士垂詢。

iv) 本公司之產品均符合國際標準，品質優良，價格公道，歡迎各界人士垂詢。

v) 本公司之產品均符合國際標準：GB, 品質優良，價格公道，TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609

VI) 本公司之產品均符合國際標準：品質優良，價格公道，品質優良，價格公道，品質優良，價格公道，品質優良，價格公道 / 品質優良 / 品質優良 / 品質優良，品質優良

Exhibition Photos



Our Certificates



Q: How do you ensure quality?

A: We have implemented an ISO 9001:2015 Management System.

A: We are certified by BQC, DAkk, WRAS, and ISO 9001:2015.

Q: What are the main products you supply?

A: We supply hydraulic, pneumatic, and RKSfluid Actuators.

Q: Do you have any other services?

A: We provide technical support and training.

A: RKSfluid actuators are designed to meet all your needs.

Q: How long does it take to deliver?

A: We have a lead time of 2 ~ 5 weeks for standard products.

Q: What is your payment terms?

A: 100% payment in advance.

Q: Do you have any other information?

A: We are a 100% family-owned business with 20 years of experience.

Q: What standards do you follow?

A: We follow standards such as DIN, ASME, BS EN, JIS, API, AWWA.

Q: 2024年10月10日

A: RKSfluid 2024年10月10日 70 R & D