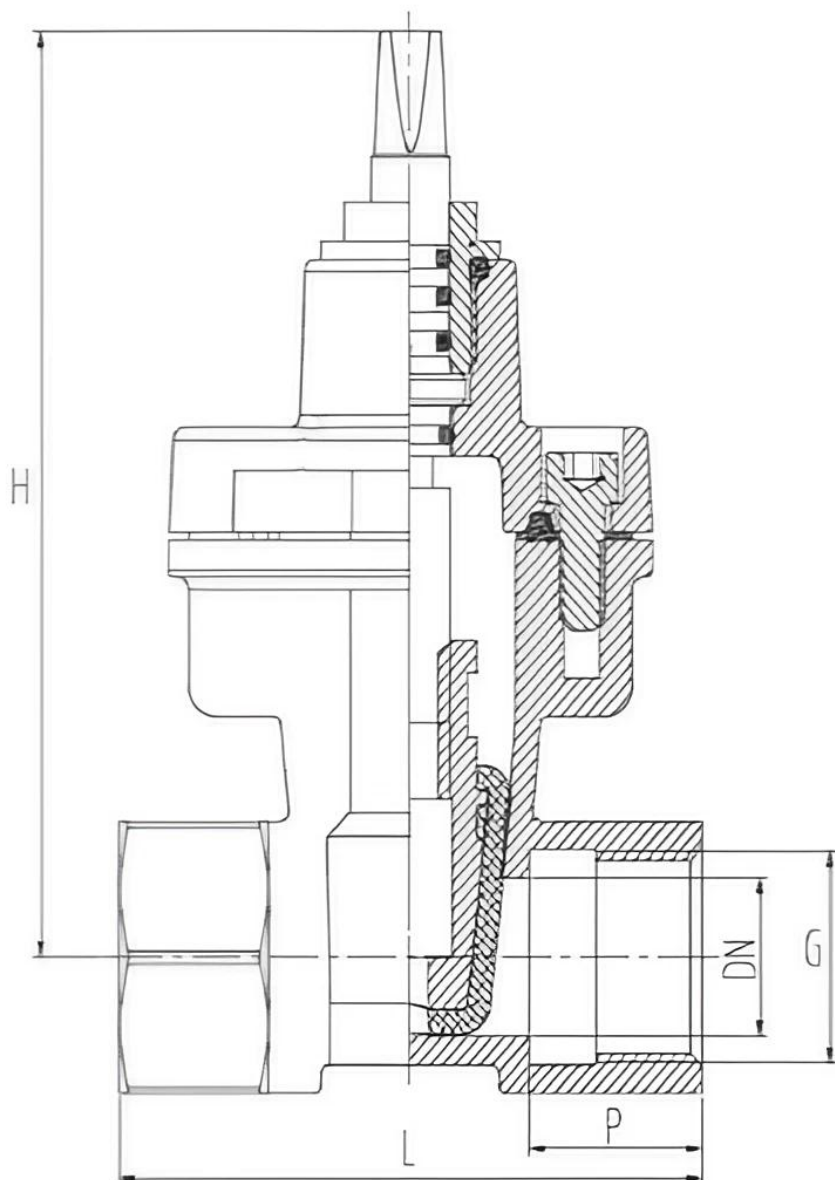


100%

DN20 DN25 DN32 DN40 DN50

DN20-32 DN40-50 DI

- BSPP BSPT NPT
-
- 100%
-
-
- WRAS
- EN-12266-1 A
- EN1074-2
- EN10226/1 EN ISO 228-1 BSP G NPT



口径	G螺纹BSP	L(mm) 长	重量	P(mm)	扭矩(N·m)
DN20	3/4"	95	145	27	15N·m
DN25	1"	105	145	30	15N·m
DN32	1 1/4"	120	150	32	15N·m
DN40	1 1/2"	130	202	37	30N·m
DN50	2"	150	197	45	30N·m



APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport



COMPANY FACTORY



COMPANY INFORMATION



I 公司位于中国山东省临沂市

II 公司拥有 CNC 加工中心 100 余台，可承接各种精密机械加工业务

III 公司拥有完善的质量管理体系，通过了 ISO 9001 认证

IV 公司拥有专业的研发团队，致力于新产品开发和工艺改进

V 公司拥有 GB/T 19001-2016/ISO 9001:2015、ADWO-2000、TS 16949、WRC WRAS、KTW、API 6D、API 609 等认证

VI 公司拥有完善的安全管理体系，确保了生产过程中的安全无事故

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

COMPANY QUALIFICATION



COMPANY EXHIBITION



Partners



Delivery



Payment



F AQ

Q: [What is the minimum order quantity?](#)

A: The minimum order quantity is 1 set.

Q: [What is the lead time?](#)

Ans: The lead time is 25-30 days after receiving the deposit. RKSfluid can provide the lead time for each order.

Q: [What is the payment method?](#)

Ans: RKSfluid can accept 4 payment methods: T/T, L/C, D/P, and D/A.

Q: [What is the warranty?](#)

A: The warranty is 25 years for the main body and 5 years for the accessories.

Ans: **MOQ**

Ans: The MOQ is 1 set.

Q: [What is the certification?](#)

Ans: The certification is 100% for the main body and 2 years for the accessories.

TUV API WRAS CE ISO 9001:2015

API 6D ASME B1.3.1 BS EN 10221 API 6A AWWA C111

Q: [What is the delivery time?](#)

A: RKSfluid can deliver 27 sets per day and 70 sets per week. The delivery time is 25-30 days after receiving the deposit.