



DESIGN FEATURES

DURABLE

- No-pin connection, 1 pc blow-out proof stem
- DI/CI Nodularity over 95%

ANTI-CORROSION

- Material: Epoxy powder:  , Earth Best!
- Coating Thickness: 200-250µm
- Spraying temp: over 200°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





APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport





Company Advantages

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



1. 工厂整体设计：工厂整体设计采用现代化工业建筑风格，注重环保与节能，体现了企业先进的生产理念。

2. 生产设施：工厂配备了先进的生产设备，自动化程度高，确保了产品质量的稳定性和生产效率。

3. 环保措施：工厂严格执行环保法规，配备了完善的污水处理和废气排放设施，实现了绿色生产。

4. 质量管理体系：工厂通过了 ISO 9001 质量管理体系认证，建立了完善的质量控制体系。

5. 产品认证：工厂产品通过了 GB、TUV CE、ISO 9001、ADWO-2000、TS、PED、WRC WRAS、KTR、API 6D、API609 等多项国际认证。

6. 客户至上：工厂坚持以客户为中心，提供优质的产品和服务，赢得了广大客户的信赖和支持。

Q: 100% hydraulic fluid? (100% 수압유체?)

A: Yes, hydraulic, RKSfluid is 100% hydraulic fluid. (네, 수압유체, RKSfluid는 100% 수압유체입니다.)

Q: What is the viscosity? (점도는 얼마인가요?)

A: RKSfluid viscosity is 100 cSt. (RKSfluid 점도는 100 cSt입니다.)

Q: What is the density? (밀도는 얼마인가요?)

A: Density is 2 ~ 5 g/cm³. (밀도는 2 ~ 5 g/cm³입니다.)

Q: What is the price? (가격은 얼마인가요?)

A: 1pc is \$100. (1pc는 \$100입니다.)

Q: What is the application? (용도는 무엇인가요?)

A: 100% hydraulic fluid, 2 years warranty, ISO 9001, TUV, API, WRAS, CE, ISO 14001, DIN, ASME, BS EN, JIS, API, AWWA. (100% 수압유체, 2년 보증, ISO 9001, TUV, API, WRAS, CE, ISO 14001, DIN, ASME, BS EN, JIS, API, AWWA.)

Q: How long has the company been operating? (회사 운영 기간은 얼마나 되었나요?)

A: RKSfluid has been operating for 20 years, R & D for 70 years. (RKSfluid는 20년 운영, R & D 70년입니다.)