



# RKSfluid®

A key Valve in Flow Control



Butterfly Valve



Ball Valve



Gate Valve



Globe Valve



Check Valve



Pipe Fittings

## Product Description



Super Anti-corrosion  
Epoxy powder coating **200-250µm**,  
baking varnish over **200°C**,  
use  material.



Free wedge nut, **reduces the stem bending forces** and at the same time enables it to be easily replaced.



The more compact new cap, reduces the water retention areas in order to **reduce the risk of bacterial growth**.



One piece stainless steel stem in for **better resistance to axial load and to with stand higher operating torques**.



**Three locking tab** for bayonet system prevents self-dismantling.



Dust guard integrating three O-ring shape, **prohibiting the introduction of foreign bodies** at the stem.



**Male guiding system with composite sliding skate** reduces the wear of the wedge against the body, allowing a smooth functionality and a longer life time of the valve.



**Triple seal at the operating stem** to ensure tightness with the test of time (2500 cycles).



**New male composite sliding skate technology** ensuring a low operating torque even under high differential pressure and preventing damage or corrosion generated by the friction.

## Design standard

Design standard	BS EN 1171 ANSI
Flange	GB/T 17241.6-2008、 DIN 2633-1975、 BS EN1902-2
Face to face	GB/T 12221-2005、 ISO 5752-1988、 BS EN558-1(F4、 F5)
Test standard	EN12266

## Specification

Size	DN50-900
Pressure	PN10 PN16 class150
Medium	Water
Temperature	0°C~90°C

# PRODUCT DISPLAY



# SHIPPING PACKAGING



## COMPANY INFORMATION



☐ ☐ ☐ ☐ : ☐ ☐ ☐ ☐ ☐ ☐, ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

☐ ☐ ☐ CNC ☐ ☐ ☐ ☐, ☐ ☐ ☐ ☐ ☐, ☐ ☐ ☐ ☐ ☐ ☐ ☐, ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

□ □□□ □□ □□ □□ □□ □□ □□ □□ □□□□.

▣ □□□ □□□ □ □□□ (Houston)□ □□ □□ □□□□□□.

◆ □□ □□ : GB, □□ □□, □□ □□, TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609.

VI □□ □□ : □□ □□□ □□, □ □□, □□□ □□, □□ □□, □□□ □□, □□□ □□, □□ / □□ / □□ □□□□□, □□ □□.



# EXHIBITION



# COMPANY INFORMATION



□□□□ □□

Q : □□□□ □□□□ □□ □□ □□□□□?

A : □□□ □□, □□, □□, □□, □□ □□□.

Q : □□□□□□ □□ □ □ □□□□?

A : □□□, □□, □□, □□□□□ □□. RKSfluid □□□□□□ □□ □□□ □□□□□□. □□□ □□□□□□, □□ □□□□□□□.

Q : □□□ □□ □□□ □□□□□?

A : RKSfluid□□ □□□ □□□ □□ □ □□□ 4 □□ □□□ □□□□□.

Q : □□ □□ □□

A : □□□□ □□□ 2 ~ 5 □ (2 ~ 5 □)□ □□□□□. □□□□ □□□ □□ □□□ □□ □ □□.

Q : MOQ.

A : □□ □□□ □□ 1pc.



Q : 00 000 000000?

A : 00 00 100 % 00 000, 2 0 00. 0000 0000 000000.

000 TUV, API, WRAS, CE, ISO 000 000000.

00, DIN, ASME, BS EN, JIS, API, AWWA.

Q : 0000 000 0000 00 0 0 0000?

A : RKSfluid 000 20 0 000 70 0 000 R & D 000000 00 00, 00 00 0 00 0000 000000.