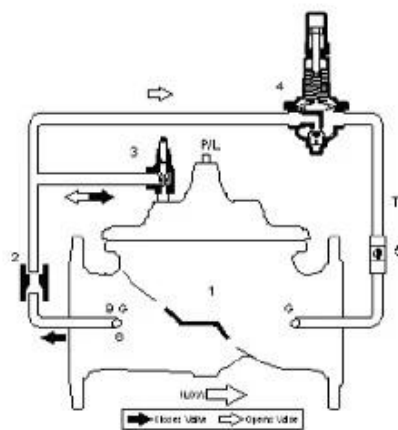


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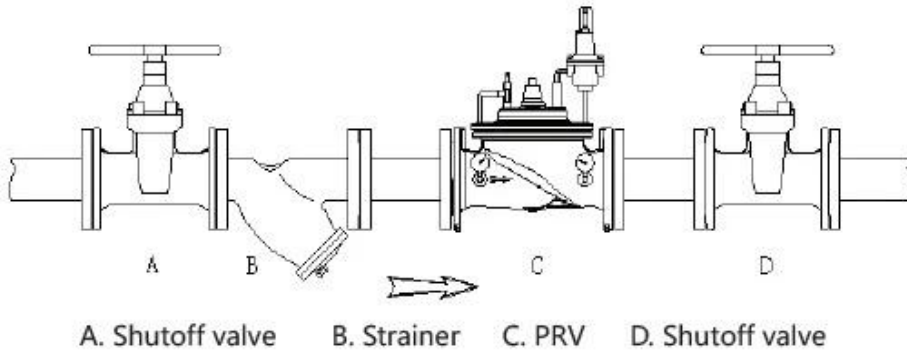
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1.□□□□□□

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FB

dn	l	H2	w	
40	230	139	173	3/8"
50	230	139	173	3/8"
65	290	159	198	3/8"
80	310	179	226	3/8"
100	350	214	265	1/2"
125	400	278	307	1/2"
150	480	333	351	1/2"
200	600	600	436	3/4"
250	700	730	524	1"
300	850	850	606	1"

Highlights

1. dn+2 mm
- 2.
- 3.
4. 100 64
5. FB RB ACD
- 6.
- 6.1 1.1 \* PN + 1
- 6.2 1.5 \* PN + 1
- 6.3 0.2
7. 1000 Hz
- 8.
- 9.



## COMPANY INFORMATION



Advanced CNC Machining Center

Professional Process Cells

china

centration

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

VI / /

## COMPANY FACTORY



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





Q 1. What are the main components of an RK fluid?

A. RK fluid consists of 4 main components: 1. Base oil, 2. Additives, 3. Viscosity index improvers, and 4. Detergents.

Q 2. What are the benefits of RK fluid?

A. RK fluid offers several benefits, including: 1. Improved engine performance, 2. Reduced wear and tear, 3. Extended oil change intervals, and 4. Better protection against oxidation and sludge.

Q 3. What is Moq?

A. Moq stands for Minimum Order Quantity, which is the smallest amount of a product that a customer can order from a supplier.

Q 4. What are the standards for RK fluid?

A. RK fluid must meet several international standards, including: 1. ISO 100, 2. API, 3. WRA, 4. CE, 5. ISO 9000, and 6. TUV.

TUV, API, WRA, CE, ISO 9000, and ISO 100.

Standard, DIN, ASME, BS EN, JIS, API, AWWA, and ISO 9000.

Q 5. What are the specifications for RK fluid?

A. RK fluid specifications include: 1. Viscosity: 20 to 70 cSt, 2. RD (Refractive Index): 1.45 to 1.50, 3. Density: 0.85 to 0.90 g/cm<sup>3</sup>, 4. Flash point: > 150°C, 5. Pour point: < -10°C, 6. Oxidation stability: > 1000 hours, 7. Sulfur content: < 0.05%, 8. Ash content: < 0.01%, 9. Total acid number: < 0.1 mg KOH/g, 10. Total base number: > 10 mg KOH/g.