

RKSfluid®

A key Valve in Flow Control

Butterfly Valve Ball Valve Gate Valve Globe Valve Check Valve Pipe Fittings



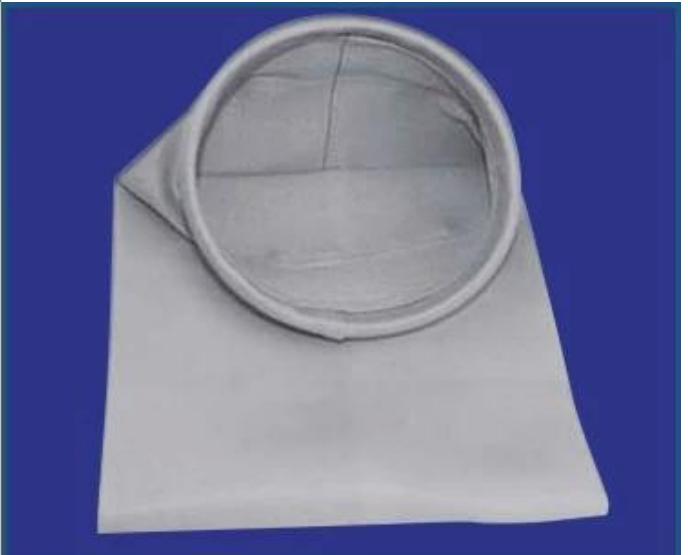
- Wear-resistant, adapt to different working conditions
- Acid and alkali resistance, high porosity, good gas permeability, high dust collection efficiency

- Anti-static, adapt to different working conditions
- Conductive fiber and stainless steel conductive material ensure better antistatic performance



- Adapt to different working conditions
- Suitable for temperatures below 125°C, better resistance to organic solvents, oxidants, inorganic and organic acids

- High temperature resistance, high strength, acid and alkali corrosion resistance, wear resistance, folding resistance, easy cleaning, water and oil proof, anti-static
- Adapts to different temperature zones
- Low price and wide application





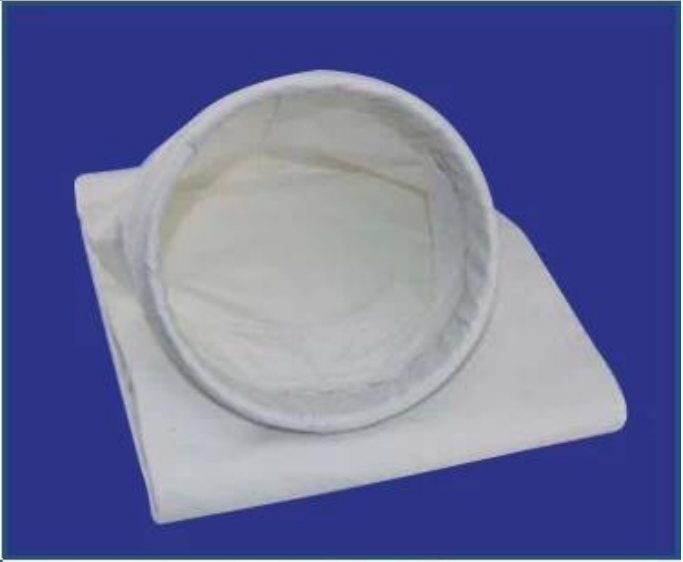
- Significant temperature resistance
- Good chemical resistance, adapt to different working conditions
- Low backflush pressure, high elastic de-filtering efficiency

- Withstand high temperature, suitable for high temperature of flue gas
- Suitable for collection by electric dust collector



- High strength, chemical resistance
- Suitable for harsh environments, adapts to different temperature zones

- Good heat resistance, good dust stripping, reduced energy consumption
- Anti-corrosion, better acid and alkali resistance
- No water absorption, no moisture absorption
- High filtration efficiency



- Chemical resistant, filter bag chemically stable, not burn-in
- Dust removal efficiency is up to 99.99%
- Low pressure loss and low cost of consumables
- Suitable for flue gas purification, dust removal, dust control and material recovery

Our Factory



Exhibition Photos



Our Certificates





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Q1 : □□□ □□□ □□ □ □□□□?

A1 : □□□ □□, □□, □□□ □□□□□.

Q2 : □□ □□ □□□□□?

A2 : □□□ □□ 5-10 □, □□ □□□ 15-90 □ □□□ □□.

Q3 : □□ □□ □□□□□?

A3 : T / T 30 % □□, □□□□ □□ □□□ □□ □ □□ □□. □□ □□ □□□.

Q4 : □□□ MOQ□ □□□□□? □□ □□□ □ □ □□□□?

A4 : 1pc 1pc 1pc 1pc 1pc, 1pc 1pc 1pc 1pc 1pc. 1pc 1pc 1pc 1pc 1pc.

Q5 : 1pc 1pc 1pc 1pc 1pc?

A5 : 1, 100 % 1pc. 1pc 1pc 1pc 1pc 1pc.

Q6 : 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc?

A6 : 1pc, 1pc 1pc 1pc 1pc 1pc. 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc.

Q7 : 1pc 1pc 1pc 1pc 1pc?

A7 : 1pc 1pc 1pc 1pc. 1pc 1pc 1pc 1pc, 1pc 1pc 1pc 1pc.