QUALITY EQUIPMENT FOR THE CONTROL OF WATER TREATMENT

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Quantrol, Inc.
US Distributor
since 1988.

H2O

H2O

H2O

Bag Size #1 _____________
• Outside Diameter: 7-1/16”

• Length: 16-1/2”

Dimensions

Bag Size #2 _____________
• Outside Diameter: 7-1/16”

• Length: 32”

Quantrol’s P Series Filter Bags
provide the quality, reliability, and durability required for industrial liquid filtration applications. Our bags are available in two felt materials to best fit your application. Polyester felt for most water applications including chilled and hot water recirculating systems. Polypropylene felt bags are an excellent choice for filtering acidic and alkali liquids.

• Change out DP: 25 psi
• Max Temp Polyester Felt: 300° F
• Max Temp Polypropylene Felt: 200° F

Recommended Operating Conditions

• Waste Water

• Cooling Water
• Hot Water Loops
• Chilled Water Loops

• Process Water
• Pre-filtration
• Oil and Lubricants

Typical Applications

Filter Bags

Media Nominal

Micron Size Finish Bag Size Collar

PE = Polyester 1 P = PE Media 1 S = Carbon Ring H = Handle PP = Polypropylene 5 G = Glazed PO Media 2
20
25
50
100
200

• Sewn Seams

• Carbon Steel Ring Collar

Features

FILTER BAGS