



KNIGHT THERMALLY WELDED FILTER BAGS



FEATURES

- Strong 100% thermally welded construction
- Ultrasonically welded bottom seam for maximum seam strength.
- Exclusive Sure-Seal Flange top with four point positive seal locations
- Fiber-free finish prevents fiber migration downstream for clearer results
- 100% Polypropylene with broad range of chemical compatibility
- FDA acceptable fiber to meet government standards for food and beverage
- Silicone-Free to eliminate cratering for improved surface results
- Low pressure drop that results in greater yield per filter bag
- Fully disposal by incineration at low temperatures reducing disposal costs
- Durable construction to virtually eliminate bag breakage reducing product failure
- Bag identified with barcode tag to assist with bag identification
- Select High Efficiency Filter bags now available with welded-seam construction
- Designed to fit most size 1 and size 2 filter vessels
- In stock and ready to ship!

ITEM DESCRIPTION

MATERIAL: Glazed Polypropylene

MICRONS: 1 /2, 1, 3, 5, 10, 15, 25, 50, 75, 100, 200

SIZES: 1 or 2

DIAMETER: 7.125"

LENGTH: 16" or 32"

TOP: Knight Sure-Seal polypropylene flange top

CONSTRUCTION: Welded

Also available in high efficiency styles

PRODUCT SPECIFICATIONS

MAXIMUM OPERATING TEMPERATURE UP TO 180° F*

FLOW RATE (size 2): UP TO 100 GPM*

CHANGE OUT: UP TO 15 psi*

**please consult chemical resistance chart, as temperature, flow rate, and bag change-out may be affected by chemical being filtered, viscosity, micron, and various other factors.*

Although the information contained in this brochure is accurate to the best of our knowledge, due to the many variables that may be present in an application, Knight Filter Corporation makes no guarantees as to the results that may be obtained and assumes no obligation or responsibility because of this information.