

Hall Pyke



Depth Pre Filtration

Wounds

The SMART choice for filtration

Wounds

Continuous Stringwound Filter Cartridges

Continuous Stringwound Filter Cartridges are designed to meet the standards of a wide spectrum of industries. Our high-grade yarns are designed for all applications at an economical cost. With various grades of center cores, these cartridges are manufactured to the most stringent production standards making them the new benchmark of the industry. Materials of construction are specifically chosen to match each application independently

Features

- Stringwound series is available in 0.5, 1, 3, 5, 10, 15, 20, 25, 30, 50, 75, 100, 125, 150, 200, 250 and 300 nominal micron sizes
- FDA materials meet requirements of the FDA Title CFR21 of The Code of Federal Regulations
- Cartridges are designed for maximum throughput and particle retention at the lowest pressure drop
- Polypropylene, Cotton, Polyester, Nylon and Rayon construction offers a wide range of compatibility
- Compatible cores such as polypropylene, tin plated steel, 304 and 316 stainless steel
- Cartridge lengths from 3" to 40"
- Components used are compatible with ANSI/NSF 42 requirements for potable water if required

Application

- Process Water
- Food & Beverage
- Chemical
- Photographic
- Pharmaceuticals
- Electronics
- Plating
- Printed Circuit
- Cosmetics
- Paint & Ink
- Petro-Chemicals

Materials of Construction

Filtration Media:	Polypropylene, Cotton, Polyester, Nylon, Rayon
Center core:	Polypropylene, Glass filled Polypropylene, Tin plated steel, 304 & 316 Stainless Steel
Extended core options:	Polypropylene, Tin plated steel, 316 Stainless Steel
Core cover options:	Compatible with yarn and core combinations
End treatments:	Various and treatment and O-ring sealing options



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