XLC FILTER CARTRIDGES Filtrindustries

The XLC Cartridge (Extended Life Cartridge) Filtrindustries® is manufactured by a process which uses computer aided designs to construct a true graduated density product that allows unusually extended void volume for greater load capacity, longer life and higher flow rate.

FEATURES AND BENEFITS:

- Dirt holding capacity is more than double of conventional string wound cartridges.
- Significant cost saving based on decreased production interruptions, less changeouts, inventory and disposal costs.
- The XLC Cartridge is available in different materials: polypropylene industrial, polypropylene FDA, Xtrupor, polypropylene fiber, bleached cotton, bleached cotton FDA, natural cotton, acrylic, rayon, polyester, nylon and glass.
- The central core is available in tinned steel, 304SS, 316SS or polypropylene, with or without additional fixation.
- Special end treatments such as 222 double O-ring caps, spears and gaskets are typical additions that enhance cartridge performance, for critical applications.
- Standard outside diameters: 2.5" or 4.5".



TYPICAL APPLICATIONS	
Chemical Connectors	Photograph
Consumer Products	Plating
Food and Beverage	Printed Circuit
Oil	Printed Wire
Paint, Ink	HVAC
Petro Chemical	Utilities
Pharmaceutical	Waste Management

The XLC Cartridge also retains its particle trapping effectiveness up to 99.9%.



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