

## POLYWOUND® FILTER CARTRIDGES



HOW TO ORDER	
Example:	<b>CWPO010P10</b>
<b>Type of Filter:</b> CW = Wound cartridge	
<b>Material:</b> PO = Polypropylene PE = Polyester BC = Bleached cotton	
<b>Micron Rating:</b> 001, 005, 010, 025, 050, 075, 100 and 150	
<b>Core:</b> P = Polypropylene S = 304 SS T = Tinned steel X = 316 SS	
<b>Length:</b> 6" 9.75" 10" 19.5" 20" 29.25" 30" 39" 40"	

CARTRIDGES

### Introduction

FSI Polywound® filter cartridges are the result of years of experience, as well as extensive research and development, and state-of-the-art manufacturing technology.

We start with most of our yarns made in-house, unlike other manufacturers. We then wind all our cartridges to meet the highest quality standards. This attention to quality creates one of the most reliable, affordable cartridge filters available.

### Features:

- Our attention to detail allows us to create a high-quality cartridge filter with high particulate retention capabilities over an extended life, all at an economical price.

- The filter medium is nominally rated and supports a wide range of industrial and chemical applications.
- Wide selection available. Choose from bleached cotton, polyester and polypropylene media, and core materials including polypropylene, tinned steel, 304 and 316 stainless steel.
- Well suited for applications such as paints, coatings and high-viscosity chemicals that need large particle filtration.
- Extended core cartridges are available on request.