

# A<sup>2</sup>-SERIES CARTRIDGE FILTER ELEMENTS

Flow Ezy now offers true depth-filtration, continuous-wound cartridge elements in a wide range of materials, lengths, and micron retention ratings. A highly innovative single-core design is used, eliminating the "joints"

common in other manufacturers' elements at 10-inch intervals. Available materials include cotton, acrylics, nylon, rayon, and polypropylene. Element lengths range from 9-3/4 inches to 40 inches, fitting most cartridge filter

housings. Micron retention ratings are from 200 down to 0.5 micron. These elements offer true depth filtration, higher efficiency, lower pressure drop and greater solids holding capacity than standard elements, at a very competitive price.

## HOW TO ORDER A<sup>2</sup>-SERIES FILTER CARTRIDGES

Select the desired specifications from the ordering table and build an order code number, as shown in this example:

**CU** - **15.0** - **R** - **30** - **A**  
 MEDIA - MICRON - DIAMETER - LENGTH - CORE MATERIAL

FILTER MEDIA	MICRONS (NOMINAL)	DIAMETER (NOMINAL)	LENGTH (NOMINAL)	CORE MATERIAL
<b>CU</b> (Natural Cotton)	100.0	<b>R</b> (2.5")	40	<b>S</b> (304 Stainless Steel)
	75.0		39.5	
	50.0		39	
<b>C</b> (White Cotton)	30.0		30	<b>A</b> (316 Stainless Steel)
	25.0		29.5	
	20.0		20	
<b>P</b> (Polypropylene)	15.0		19.5	<b>T</b> (Tin-Plated Steel)
	10.0		10	
	5.0		9.75	
<b>PE</b> (Polyester)				<b>P</b> (Polypropylene)

Note: Other media and micron sizes available by special order.



If our standard cartridges do not meet your specific requirements, consult the factory for availability of cartridges that will.