



## Heavy Wall Filter Cores Wildcatter Filter Cores

*Quality, Performance and Service by Design*



### **A COMPLETE LINE OF FILTER CORES**

Sonoco Crellin  
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Crellin B.V.  
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For over 50 years, **Sonoco Crellin** has set the quality standard in filter cores, cages, housings, and other custom filtration components.

Today, the company provides a wide range of filter cores to many segments of the filtration market.

#### **Sonoco Crellin Filter Cores Feature:**

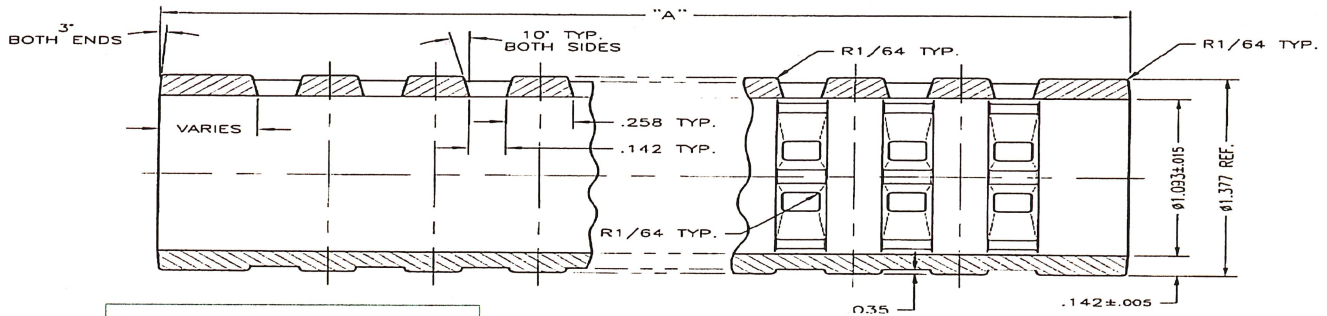
- Longitudinal and Radial Ribs
- A Selection of Thermoplastic Resins
- Ability to Hold Tight Tolerances
- Custom Cut Sizes

#### **To Give Your Filters These Benefits:**

- High Collapse Strength
- High Flow-Through
- Thermal Stability
- Chemical Resistance
- Flexibility to:
  - Maximize Performance
  - Minimize Cost



# Heavy Wall Filter Cores



Dimensions in Polypropylene

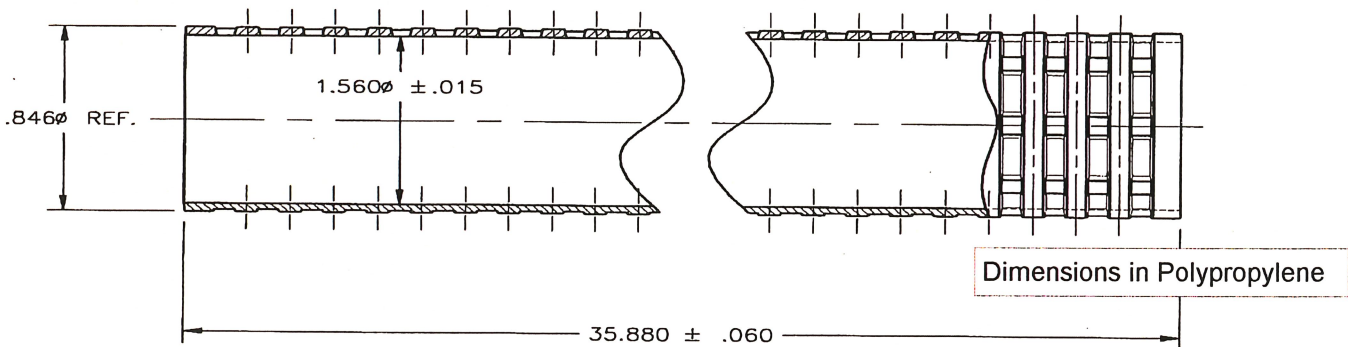
Nominal	Length	Tolerance
9.210"	9.210	+/- 0.015"
9.437"	9.437	+/- 0.015"
9-7/16"	9.438	+/- 0.015"
9.687"	9.687	+/- 0.015"
19-9/16"	19.562	+/- 0.030"

Nominal	Length	Tolerance
19.636"	19.636	+/- 0.030"
19-7/8"	19.875	+/- 0.030"
29-11/16"	29.688	+/- 0.040"
39-11/16"	39.688	+/- 0.060"

- 1.093" ID
- 0.142" Wall Thickness
- 13% Flow Through
- Higher Collapse Strength/Temperature Resistance than Standard Wall Filter Core
- Smooth Finish

- Custom Cut Sizes Available
- Materials Available:
  - Polypropylene
  - 40% Glass Filled Polypropylene
  - PBT
  - Acetal
  - 33% Glass Filled Nylon

# Wildcatter Filter Cores



Nominal Length	Tolerance
35-7/8"	35.880" +/- 0.060"

- 1.560" ID
- 0.143" Wall Thickness
- Larger Diameter
- Greater Flow Through
- High Collapse Strength/Temperature Resistance

- Stippled Finish
  - String-Wound and Melt-Blown Filters
  - Aids Retention of Initial Windings
- Custom Cut Sizes Available
- Materials Available:
  - Polypropylene
  - 40% Glass Filled Polypropylene
  - Acetal
  - 33% Glass Filled Nylon