



# “HOCKEY PUCK” STYLE PATENTED FILTER ELEMENT



## BENEFITS

- ♦ Maximized surface area over cartridge style element in reduced space
- ♦ Potential bypass is eliminated with completely encapsulated pleat ends
- ♦ Multiple configurations available
- ♦ Increased aftermarket sales revenue with patented design
- ♦ Reduced warranty return costs
- ♦ Improved Equipment performance
- ♦ Reduced maintenance costs



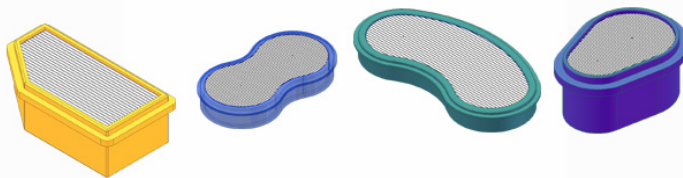
## FEATURES & SPECIFICATIONS

- ♦ **Patented** High grade filter element
- ♦ **Built-in** Vacuum Tight Seal
  - Positive seal between housing hemispheres
  - New seal with each element
  - Minimizes parts
- ♦ Optimal surface area per given size
- ♦ Pleated Media for **High Dirt Holding Capacity**
- ♦ Paper Media: 99%+ efficiency to 2 micron
- ♦ Polyester Media: 99%+ efficiency to 25 micron
- ♦ Temp (continuous): min -15°F (-26°C) max 220°F (104°C)

## OPTIONS (Inquires Encouraged)

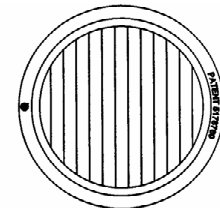
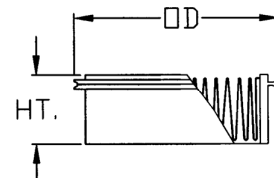
- ♦ Proprietary designs available
- ♦ Molding materials: santoprene, pvc, urethane
- ♦ Media: HEPA, polyester, paper, activated carbon

## MULTIPLE CONFIGURATIONS



Examples of Possible Configurations: Elliptical, Round, Proprietary Designs

## DRAWING



Dimension tolerance  $\pm 1/4$ "

Polyester Element	Paper Element	DIMENSIONS - inches		Surface Area ft <sup>2</sup>	Rated Flow SCFM
		OD	HT		
<b>NEW</b> 03	02	1 1/2	1	0.1	3
05	04	2 1/4	1	0.2	8
07	06	3	1 3/8	0.58	12
<b>NEW</b> 11	10	4	1 3/8	1.1	35
17	16	8	3 1/4	8	250

Note: Model offerings and design parameters may change without notice. Contact factory on availability and lead times.

