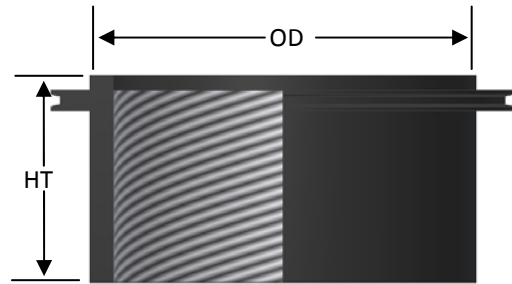


Hockey Puck Elements

5 - 425 m³/h Flow Range



Features

- Patented high grade filter element
- Element construction of injection molded santoprene
- Integrated gasket 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

Technical Specifications

- Temp (continuous): min -26°C (-15°F) max 104°C (220°F)
- Filter change out differential: 37-50 mbar over initial Δ P

Options

- Multiple configurations: elliptical, round, special shapes
- Molding materials: PVC, Urethane

Polyester Media Benefits

- 99%+ removal efficiency standard to 25 micron
- Washable with lukewarm water & mild detergent
- Less maintenance due to longer durability
- Moisture resistant
- Handles hot air and oil mist from unload cycle of reciprocating/piston compressor

Paper Media Benefits

- 99%+ removal efficiency standard to 2 micron
- Heavy duty industrial strength paper
- Higher efficiency than many alternative media
- Cost effective

Replacement Element Sizes

Element Part Number		Element m ³ /h Rating	Surface Area m ²	Dimensions - mm	
Polyester	Paper			OD	HT
03	02	5	0.009	38	25
05	04	14	0.019	57	25
07	06	20	0.054	76	35
11	10	60	0.10	102	35
17	16	425	0.74	191	83

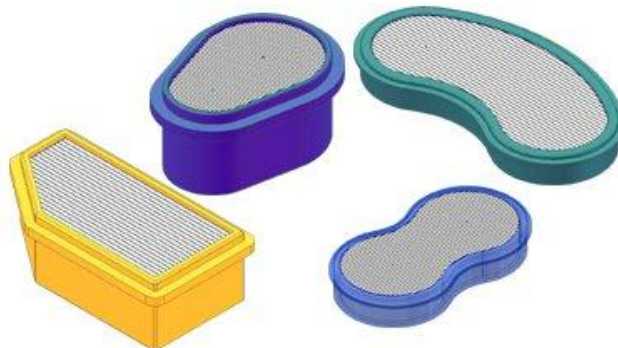
See Element Technical Data section for maintenance guidelines

Tidbit: Charlie Solberg Jr. created a patented process to manufacture our Hockey Puck Style Filter Elements.

Note: Model offerings and design parameters may change without notice. See www.solbergmfg.com for most current offering.

Custom Configurations For Hockey Puck Style Elements

- Contact Solberg for custom configurations that fit your equipment or application
- Patented high grade filter element
- Multiple molding material options
- Integrated gasket seal
- Tooling and production minimums may apply



Sample Configurations

Applications

- Small engines
- Industrial equipment
- Vacuum cleaners
- DIY equipment
- Contact Solberg about your unique application

Disposable Filter Elements

AKG Series “Slip Fit” Elements

Features

- Molded Plastisol slip-fit connection
- Less maintenance with disposable element
- Pleated media for high dirt holding capacity



Technical Specifications

- Temp (continuous): min -26°C (-15°F) max 104°C (220°F)
- Filter change out differential: 37-50 mbar over initial ΔP
- Polyester: 99%+ removal efficiency standard to 5 micron
- Paper: 99%+ removal efficiency standard to 2 micron

Note: Model offerings and design parameters may change without notice. See www.solbergmfg.com for most current offering.