

## Filter Cartridge Selection Guide

### Hurricane® Cartridges

**HCP** [Click Here](#) **HCHF** [Click Here](#) **HCHT** [Click Here](#)

- ▶ High flow, high surface area
- ▶ Low initial pressure drop provides longer filter life
- ▶ High Temperature cartridges available
- ▶ Lowest cost per filtered gallon based on surface area

**HCC** [Click Here](#) **HCAP** [Click Here](#)



**NSF** NSF-61 Listed cartridges available

### Premium & WaterBetter® Cartridges

- ▶ 2-1/2" and 2-3/4" O.D. pleated cartridges designed for Harmsco® HIF, Band Clamp and competitive filter housings
- ▶ Available in 9-3/4", 10", 20", 30" and 40" cartridge lengths
- ▶ All cartridges shrink wrapped

**Premium** [Click Here](#)

**WaterBetter®** [Click Here](#)

**NSF** NSF-61 Listed



### 701 Series Cartridges

**701 Series** [Click Here](#)

- ▶ 2-1/2" O.D. pleated cartridges designed for Harmsco® and competitive filter housings
- ▶ 9-3/4", 10", 20", 30" and 40" lengths; Polyester, Harmsco-Free™ and Poly-Pleat™ media
- ▶ All cartridges shrink wrapped

**NSF** NSF-61 Listed



### Calypso Blue™ Cartridges

- ▶ 4-1/2" O.D. pleated cartridges designed for Harmsco® HIF, Band Clamp and single cartridge housings
- ▶ Premium Series offers up to 12 sq.ft. of media per 9-3/4" length; WaterBetter® Series 9.5 sq. ft.
- ▶ All cartridges shrink wrapped

**Calypso Blue™** [Click Here](#)

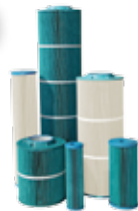
**NSF** NSF-61 Listed



### SureSafe™ Cartridges

**SureSafe™** [Click Here](#)

- ▶ Antimicrobial cartridge media prohibits growth of bacteria and mold on filter cartridge
- ▶ Offered in 20 and 50 micron ratings and a wide range of cartridge sizes
- ▶ Agion Silver Zeolite is FDA tested and registered with the EPA



### Poly-Pleat™ Cartridges

- ▶ Pleated one micron absolute cartridges for safe, cyst-free drinking water
- ▶ Available in a wide range of cartridge sizes

**Poly-Pleat™** [Click Here](#)

**NSF** NSF-61 Listed



### Carbon Cartridges

**HAC** [Click Here](#) **WBC** [Click Here](#) **HCC** [Click Here](#)

- ▶ Hurricane®, HAC and WaterBetter® Carbon cartridges for high chlorine, taste, odor, lead, THM and organic chemical removal
- ▶ Available in a wide range of cartridge sizes, including Hurricane® 170 Series

**NSF** NSF-42 Listed - Component



**HCAP** [Click Here](#) **PP** [Click Here](#) **PES** [Click Here](#) **PES FB** [Click Here](#) **PS** [Click Here](#) **NY** [Click Here](#) **TF** [Click Here](#) **FG** [Click Here](#)

### All Poly/High Purity Cartridges

- ▶ Available in: Polypropylene - PP; Polyethersulfone - PES Membrane; Microfiberglass - FG; Nylon 6,6 - NY and Plus + Nylon 6,6 - NYP; Teflon - TF Membrane and Polysulfone (PS)
- ▶ Available in DOE, 222 w/Fin, 222 w/Flat Cap, 226 w/Flat Cap, 226 w/Fin, 213 Internal O-Ring



### High Temperature Cartridges

**HCHT** [Click Here](#)

- ▶ Pleated polyester or cellulose phenolic media
- ▶ Two temperature ratings to choose from: 200°F (93°C) and 250°F (121°C)
- ▶ Designed for Hurricane® and WaterBetter® housings



### Liquid Filter Bags

**Bags** [Click Here](#)

- ▶ "V" Seal Ring Bags available to prevent by-pass
- ▶ Polypropylene and Polyester options available
- ▶ Broad chemical compatibility
- ▶ Industry #1, #2 and EXT extended bag sizes available



### NSF Listed Cartridges

**NSF** [Click Here](#)



**Note:** This publication is to be used as a guide. The data within has been obtained from many sources and is considered to be accurate. Harmsco does not assume liability for the accuracy and/or completeness of this data. Changes to the data can be made without notification. Temperature, Pressure, Flow Rates, Differential Pressures, Chemical Combinations and other unknown factors can affect performance in unknown ways. **Limited Warranty:** Harmsco warrants their products to be free of material and workmanship defects. Determination of suitability of Harmsco products for uses and applications contemplated by Buyer shall be the sole responsibility of Buyer. The end user/installer/buyer shall be liable for the product's performance and suitability regarding their specific intended applications. End users should perform their own tests to determine suitability for each application.