

## EC Series Empty Cartridges

- ✓ Durable construction
- ✓ Available in a variety of sizes
- ✓ Clear and opaque options
- ✓ High flow design



### HYDRONIX EC SERIES EMPTY CARTRIDGES

are available in a variety of popular sizes. They are durable, impact resistant and offer exceptional flow rates.

Hydronix EC Series Cartridges can be filled with multiple type of media for your required application.

#### 2" DIAMETER SPECIFICATIONS - INLINE CARTRIDGES

	Part Number	Description	Case Qty	Box Dimension (Inches)	Weight (lbs)	Weight (kgs)
10"	EC-2010C	Inline, 2" OD x 10" L, 1/4" FNPT, Clear	25	17 x 17 x 11	9	4.08
	EC-2010W	Inline, 2" OD x 10" L, 1/4" FNPT, White	25	17 x 17 x 11	12	5.44

#### 2.5" DIAMETER SPECIFICATIONS

	Part Number	Description	Case Qty	Box Dimension (Inches)	Weight (lbs)	Weight (kgs)
10"	EC-2510C	2.5" OD x 10" L, CLEAR	25	17 x 17 x 11	9	4.08
	EC-2510W	2.5" OD x 10" L, WHITE	25	17 x 17 x 11	9	4.08
20"	EC-2520W	2.5" OD x 20" L, WHITE	25	17 x 17 x 11	12	5.44

#### 4.5" DIAMETER SPECIFICATIONS

	Part Number	Description	Case Qty	Box Dimension (Inches)	Weight (lbs)	Weight (kgs)
10"	EC-4510C	4.5" OD x 10" L, CLEAR	12	17 x 17 x 11	12	5.44
	EC-4510W	4.5" OD x 10" L, WHITE	12	17 x 17 x 11	12	5.44
20"	EC-4520C	4.5" OD x 20" L, CLEAR	6	14 x 9.5 x 21	12	5.44
	EC-4520W	4.5" OD x 20" L, WHITE	6	14 x 9.5 x 21	12	5.44

**Features & Benefits**

- Durable Construction
- Excellent Flow Rate
- Pre/Post Filter Media

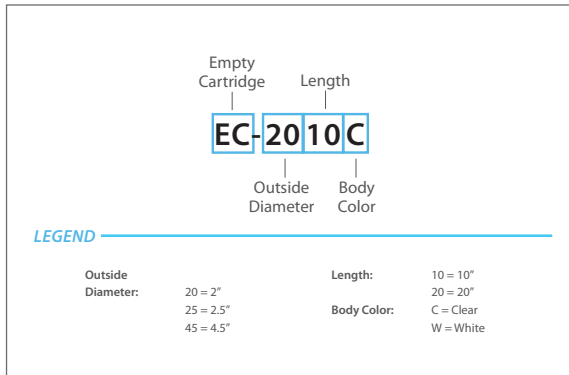
**Materials of Construction**

End Caps: High Impact Polystyrene

Body: EC-4510W - High Impact Polystyrene (Hips)  
EC-4510C: ABS  
EC-2010C: SAN

Gasket: Buna-N

**Model # Guide**



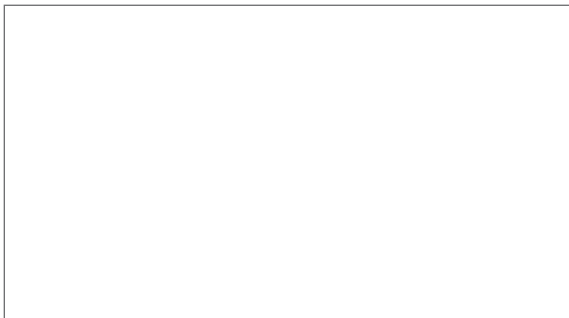
**WARNING:** Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

**NOTE:** A drinking water cartridge may contain carbon fines (very fine black powder). After installation and before using water, follow the instructions for flushing the cartridge to remove fines.

**NOTE:** It is recommended that you flush for 20 seconds prior to using the water for drinking or cooking purposes.

**NOTE:** Chlorine reduction is the estimate of capacity using 2 ppm free available chlorine (FAC) at continuous flow greater than 75% reduction.

**Distributed by:**



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