

**NOTE:** For most filtration applications, the 10 Micron element is used. For heavier distillates, such as No. 2 fuel or diesel fuel use the 30 Micron element. For lighter hydrocarbons use the 10 or 2 Micron element.



## Centurion Fuel Filters

For Service Station & Commercial Applications

**Centurion Fuel Filters:** Have microscopic filtration and water separation. The metal canisters and elements are separate and the elements are disposable. 50 PSI. **Not for Use with Aviation Fuels.**



No.	Elements	Ports	Flow	Filtration	Size
1000	1	1"	30 GPM	2,10, 30 Microns	14H x 5
3000	2	1-1/2"	60 GPM	2,10, 30 Microns	14H x 10
4000	3	2"	90 GPM	2,10, 30 Microns	15H x 10

### REPLACEMENT ELEMENTS

**NOTE:** For most filtration applications the 10 Micron Element is used. For heavier distillates, such as No. 2 fuel or diesel fuel, use the 30 Micron Element. For lighter hydrocarbons, use the 10 or 2 Micron Element. Use Hydrosorb elements for water removal.

#### Centurion Filter Housing Less Element

Part No.			GPM	Inlet & Outlet
CI 1000	Centurion I	Housing.....	30	1"
CI 3000	Centurion III	Housing.....	60	1-1/2"
CI 4000	Centurion IV	Housing.....	90	2"

#### Elements for Centurion Housing

Part No.			Std. Pkg.
CI E02	2	Micron Element.....	6
CI E10	10	Micron Element.....	6
CI EHS10II	10	Micron Hydrosorb Element.....	6
CI E30	30	Micron Element.....	6
CI EHS30II	30	Micron Hydrosorb Element.....	6

10% Discount on Standard Pkgs. of Elements - Not Assorted

## CIM-TEK Spin-On Filters

### 800 Series – 50 PSI



800-10

800HS-30

**800 Series Filters** for service stations, truck stops and commercial high volume fueling locations. Designed to handle 40 GPM gasoline or diesel fuel. 1" inlet/outlet ports. 50 PSI. Standard element is 10 micron; however 2 & 30 micron filters are available - please specify. **Size is 11" high x 5" in diameter.** **Note: Not for use with aviation fuel.**

**805 Aluminum Head** for 800 Series filter elements. Has 1" NPT inlet/outlet

Part No.		Std. Pkg.
CI 800-10	10 Micron Element .....	6
CI 800-30	30 Micron Element .....	6
CI 800HS-10II	10 Micron - Hydrosorb Type II	6
CI 800HS-30II	30 Micron - Hydrosorb Type II	6
CI 805	Aluminum Head for 800 Series	-

10% Discount on Std. Pkg. Elements - Not Assorted

## All Metal Fuel Filters

For Gasoline, Gasohol & Diesel Fuel

Remove water and foreign material from fuel before it enters the tank. It has a 1" NPT inlet/outlet, rugged cast iron head, and drain plug. Suited for gravity flow and pumping units up to 18 GPM. Ideal for farm, construction, and mobile applications.

**NO. 260HS** and **260AHS ELEMENTS** have hydrosorb filtration and completely remove all water and foreign material from the fuel. They can be used as replacement for the 200E and 200AE elements. **Size is 8" or 8.65" high x 3-3/4" in diameter.** **Not for aviation fuels.**



HEAD SOLD SEPARATELY

50 PSI

	Part No.	FPT In/Out Ports	Filter Conn.	Std Pkg.
<b>Cast Iron HEAD ONLY</b>	CI 200AH	1" FPT	1"	6
	CI 200H-3/4	3/4" FPT	3/4"	6
	CI 200H-1	1" FPT	3/4"	6
<b>FILTER ELEMENT</b>	CI 200E	10 Micron Element	3/4"	6
	CI 200E-30	30 Micron Element	3/4"	6
	CI 200AE	10 Micron Element	1"	6
	CI 200A-30	30 Micron Element	1"	6
<b>HYDROSORB ELEMENT</b>	CI 260HS10II	10M Hydrosorb Element	3/4"	12
	CI 260HS30II	30M Hydrosorb Element	3/4"	12
	CI 260AHS10II	10M Hydrosorb Element	1"	12
	CI 260AHS30II	30M Hydrosorb Element	1"	12

Additional 10% Quantity Discount on Standard Packages.  
\* 20% Discount on 36+ Not Assorted



## Service Station Fuel Filters



200H-3/4 Cast Iron HEAD ONLY 50 PSI

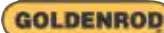
400-1 Aluminum HEAD ONLY

INTERCHANGEABLE WITH FOLLOWING:	
PULORATOR	GP16
GILBARCO	K82584
FRAM	P625
WIX	24006
WIX	24009

**No. 300 & 400** is a 10 or 30 Micron Nominal Spin-On Filter. **No. 300HS10** is a 10 Micron Nominal "Hydrosorb" Spin On Filter. Features water absorption & particulate filtration. Designed for Gasoline & Diesel Fuels. **Size is 5-1/2" x 3-3/4" in diameter. Note: Not for use with aviation fuel.**

Part No.		Std. Pkg.
CI 300-10	3/4"-10 Micron Element - 25 GPM.....	12
CI 300HS10II	3/4"-10 Micron "Hydrosorb" Element..	12
CI 300-30	3/4" - 30 Micron Element - 25 GPM.....	12
CI 400-10	1" - 10 Micron Element - 25 GPM.....	12
CI 400-30	1" - 30 Micron Element - 25 GPM.....	12
CI 200H-3/4	3/4" CI Head / 300 Series.....	-
CI 400-1	1" Aluminum Head / 400 Series.....	-

Additional 10% Quantity Discount on Standard Packages.  
\* 20% Discount on 36+ Not Assorted

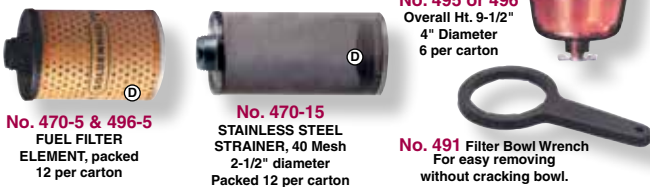


## Fuel Filters

With "See Thru" Bowl

**495 FUEL FILTER:** Equipped with an alcohol resistant plastic see through bowl for use with gasoline, diesel and gasohol. 150 PSI working pressure. 1" FPT ports. Bowl is equipped with a simple sediment drain valve. Packed 6 per carton.

**496 FUEL FILTER:** Same as the 495, but with a new filter media that absorbs and removes all water from the fuel. As this element reaches its capacity (approximately one-half cup of water), the fuel flow is restricted, signaling the time for an element change. It has a gravity flow rate of 5 GPM.



No. 495 or 496 Overall Ht. 9-1/2" 4" Diameter 6 per carton

No. 470-5 & 496-5 FUEL FILTER ELEMENT, packed 12 per carton

No. 470-15 STAINLESS STEEL STRAINER, 40 Mesh 2-1/2" diameter Packed 12 per carton

No. 491 Filter Bowl Wrench For easy removing without cracking bowl.

Part No.		Std. Pkg.	Std. Pkg. Discount
DN 495	"Golden Rod" Fuel Filter.....	6	10%
DN 496	Water-Block Fuel Filter.....	6	—
DN 495-4	Container Bowl.....	6	10%
DN 470-7	"O" Ring Seal.....	1	—
DN 470-5	Replacement Filter Element	12	10%
DN 496-5	* Water-Block Element .....	12	10%
DN 470-15	40-Mesh Stainless Screen..	6	—
DN 491	Filter Bowl Wrench .....	6	—

\* NOTE: 496-5 element is interchangeable with 470-5