

**FUEL FILTERS**



**200 Particulate Series  
w/ Draincock**

Particulate Filtration using resin-impregnated cellulose. The maximum flow is 18 gpm/67 lpm. The maximum working pressure is 50 psi. 10 micron or 30 micron filtration.

	<b>MODEL #</b>	<b>PART #</b>	<b>PREFERRED</b>
10 Micron, Cellulose Filter w/ Draincock 1" x 12 UNF	<b>PETROCLEAR</b> 40810P-DV	<b>36-40810P-DV</b>	<b>\$ 6.51</b>
30 Micron, Cellulose Filter w/ Draincock 1" x 12 UNF	<b>PETROCLEAR</b> 40830P-DV	<b>36-40830P-DV</b>	<b>\$ 6.62</b>
10 Micron, Cellulose Filter w/ Draincock 1 3/8" x 12 UNF	<b>PETROCLEAR</b> 40810PA-DV	<b>36-40810PA-DV</b>	<b>\$ 7.16</b>
30 Micron, Cellulose Filter w/ Draincock 1 3/8" x 12 UNF	<b>PETROCLEAR</b> 40830PA-DV	<b>36-40830PA-DV</b>	<b>\$ 7.40</b>

**250 Particulate Series** Same as 200 Series **without Draincock**. Available in 2, 10 and 30 Microns.

2 Micron, Cellulose/Micro-glass Filter w/o Draincock 1" x 12 UNF	250-02	<b>03-70819</b>	<b>\$ 10.06</b>
10 Micron, Cellulose Filter w/o Draincock 1" x 12 UNF	<b>CIM-TEK</b> 250-10 <b>PETROCLEAR</b> 40910P	<b>03-70003</b>	<b>\$ 7.36</b>
30 Micron, Cellulose Filter w/o Draincock 1" x 12 UNF	<b>CIM-TEK</b> 250-30 <b>PETROCLEAR</b> 40930P	<b>03-70088</b>	<b>\$ 7.03</b>
2 Micron, Cellulose/Micro-glass Filter w/o Draincock 1 3/8" x 12 UNF	250A-02	<b>03-70821</b>	<b>\$ 12.30</b>
10 Micron, Cellulose Filter w/o Draincock 1 3/8" x 12 UNF	<b>CIM-TEK</b> 250A-10 <b>PETROCLEAR</b> 40910PA	<b>03-70005</b>	<b>\$ 7.94</b>
30 Micron, Cellulose Filter w/o Draincock 1 3/8" x 12 UNF	<b>CIM-TEK</b> 250A-30 <b>PETROCLEAR</b> 40930PA	<b>03-70089</b>	<b>\$ 7.86</b>

## FUEL FILTERS



### 260 Particulate Series w/o Draincock

	MODEL #	PART #	PREFERRED
10 Micron, Cellulose Filter w/o Draincock	<b>CIM-TEK</b> 260-10	<b>03-70094</b>	<b>\$ 8.71</b>
30 Micron, Cellulose Filter w/o Draincock	<b>CIM-TEK</b> 260-30	<b>03-70095</b>	<b>\$ 8.48</b>

### 260 Hydrosorb Series

Water Detection & Particulate Filtration Media. Maximum flow is 18GPM. Maximum working pressure is 50 PSI. 10 or 30 Micron Filtration.

	MODEL #	PART #	PREFERRED
10 Micron, Spin-On Filter, Water Detection and Particulate Media, 1"-12 UNF Thread	<b>CIM-TEK</b> 260HS-10 <b>PETROCLEAR</b> 40910W	<b>03-70062</b>	<b>\$ 12.15</b>
30 Micron, Spin-On Filter, Water Detection and Particulate Media, 1"-12 UNF Thread	<b>CIM-TEK</b> 260HS-30 <b>PETROCLEAR</b> 40930W	<b>03-70067</b>	<b>\$ 11.92</b>
10 Micron, Spin-On Filter, Water Detection and Particulate Media, 1 3/8"-12 UNF Thread	<b>CIM-TEK</b> 260AHS-10 <b>PETROCLEAR</b> 40910WA	<b>03-70061</b>	<b>\$ 13.26</b>
30 Micron, Spin-On Filter, Water Detection and Particulate Media, 1 3/8"-12 UNF Thread	<b>CIM-TEK</b> 260AHS-30 <b>PETROCLEAR</b> 40930WA	<b>03-70066</b>	<b>\$ 13.05</b>



**200 H 3/4**  
**200 H 1**

### Filter Adapters

**200 AH**



3/4" NPT Inlet/Outlet, 1"-12 UNF Cast Iron Body For 200,250,260,260HS,300,300HS Series Filters	<b>CIM-TEK</b> 200 H 3/4 <b>PETROCLEAR</b> .75N1-12	<b>03-50003</b>	<b>\$ 13.27</b>
1" NPT Inlet/Outlet, 1" - 12 UNF Cast Iron Body For 200, 250, 260, 260HS Series Filters	<b>CIM-TEK</b> 200 H1 <b>PETROCLEAR</b> 1.00N1-12	<b>03-50002</b>	<b>\$ 13.42</b>
1" NPT Inlet/Outlet, 1 3/8" - 12 UNF Cast Iron Body For 200AE, 250AE, 260AE Series Filters	<b>CIM-TEK</b> 200 AH <b>PETROCLEAR</b> 1.00N1 3/8-12	<b>03-50004</b>	<b>\$ 15.47</b>

## FUEL FILTERS



### 300 Particulate Series

Particulate Filtration using cellulose/microglass media. Maximum flow is 25 GPM. Maximum working pressure is 50 PSI. 2, 10 or 30 micron filtration. Compatible with ethanol and methanol blends up to 10%

	MODEL #	PART #	PREFERRED
2 Micron, Cellulose/Microglass Filter	CIM-TEK 300-02	03-70806	\$ 9.27
10, Micron, Cellulose/Microglass Filter	CIM-TEK 300-10 PETROCLEAR 40510P	03-70010	\$ 5.62
30, Micron, Cellulose/Microglass Filter	CIM-TEK 300-30 PETROCLEAR 40530P	03-70012	\$ 5.46



### 300MB Alcohol Monitors

Detects phase separation in Ethanol-blended gasoline up to E15 & reduces the fuel flow which indicates phase separation. Maximum flow rate is 25 GPM. Maximum working pressure is 50 PSI.

	MODEL #	PART #	PREFERRED
10 Micron Phase Separation Monitor & Particulate Filter	CIM-TEK 300MB-10 PETROCLEAR 40510A	03-70122	\$ 10.83
30 Micron Phase Separation Monitor & Particulate Filter	CIM-TEK 300MB-30	03-70018	\$ 10.73



### 300HS Hydrosorb Series

Water Detection and Particulate filtration media. Maximum flow is 25 GPM. Maximum pressure is 50 PSI. 10 or 30 micron filtration.

	MODEL #	PART #	PREFERRED
10 Micron Hydrosorb Filter	CIM-TEK 300HS-10 PETROCLEAR 40510W	03-70059	\$ 8.22
30 Micron Hydrosorb Filter	CIM-TEK 300HS-30 PETROCLEAR 40530W	03-70064	\$ 8.19

## FUEL FILTERS



### 400 Particulate Series

Particulate Filtration using resin-impregnated cellulose or microglass media. Maximum flow is 25 GPM. Maximum working pressure is 50 PSI. 2, 10, or 30 micron filtration. Filters will fit most **Gilbarco** station dispenser applications.

	MODEL #	PART #	PREFERRED
2 Micron, Cellulose/Microglass Filter	CIM-TEK 400-02	03-70808	\$ 10.65
10 Micron, Cellulose Filter	CIM-TEK 400-10 PETROCLEAR 40510P-AD	03-70015	\$ 8.09
30 Micron, Cellulose Filter	CIM-TEK 400-30 PETROCLEAR 40530P-AD	03-70016	\$ 7.97



### 400 MB Alcohol Monitors

Detects phase separation in **Ethanol-blended gasoline up to E15** & reduces the fuel flow which dicates phase separation. Maximum working pressure is 50 PSI.

	MODEL #	PART #	PREFERRED
10 Micron Phase Separation Monitor & Particulate Filter	CIM-TEK 400MB-10 PETROCLEAR 40510A-AD	03-70120	\$ 11.73
30 Micron Phase Separation Monitor & Particulate Filter	400MB-30	03-70106	\$ 11.23



### 400 Hydrosorb Series

Simultaneous water detection and particulate removal. Maximum flow is 25 GPM. Maximum working pressure is 50 PSI. 2, 10, or 30 micron filtration. Filters will fit most **Gilbarco** station dispenser applications.

	MODEL #	PART #	PREFERRED
10 Micron, Water Detection Filter, Hydrosorb Media	CIM-TEK 400HS-10 PETROCLEAR 40510W-AD	03-70060	\$ 10.13
30 Micron, Water Detection Filter, Hydrosorb Media	CIM-TEK 400HS-30 PETROCLEAR 40530W-AD	03-70065	\$ 9.99

### 400 Series Adaptor



	MODEL #	PART #	PREFERRED
1" NPT Inlet/Outlet, 1 1/2"-16 UNF Aluminum	CIM-TEK 50032 PETROCLEAR 1.00N1.5-16AD	03-50032	\$ 21.78

## FUEL FILTERS



### 800 Particulate Series

Particulate Filtration using cellulose or microglass media. Maximum flow is 40 GPM. Maximum working pressure is 50 PSI. 2, 10 or 30 micron filtration. Extended life for hi-volume dispensing applications.

	MODEL #	PART #	PREFERRED
2 Micron, Cellulose/Microglass Filter	CIM-TEK 800-02	03-70814	\$ 26.39
10 Micron, Cellulose Filter	CIM-TEK 800-10 PETROCLEAR 51110P	03-70019	\$ 18.03
30 Micron, Cellulose Filter	CIM-TEK 800-30 PETROCLEAR 51130P	03-70020	\$ 16.89



### 800HS Hydrosorb Series

Water detection and particulate filtration using hydrosorb media. Maximum flow is 40 GPM. Maximum working pressure is 50 PSI. 10 or 30 micron filtration.

	MODEL #	PART #	PREFERRED
10 Micron, Hydrosorb Filter	CIM-TEK 800HS-10 PETROCLEAR 51110W	03-70063	\$ 25.23
30 Micron, Hydrosorb Filter	CIM-TEK 800HS-30 PETROCLEAR 51130W	03-70068	\$ 25.12



### 800 Series Adapters



	MODEL #	PART #	PREFERRED
1" NPT Inlet/Outlet, 1.5-16 UNF Aluminum Body	CIM-TEK 50109 PETROCLEAR 1.00N1.5-16	03-50109	\$ 24.24
1.5" NPT Inlet/Outlet, 1.5-16 UNF Aluminum Body	CIM-TEK 50163 PETROCLEAR 1.50N1.5-16	03-50163	\$ 32.36
2" NPT Inlet/Outlet, Dual 1.5-16 UNF Aluminum Body	820	03-50011	\$ 145.44
2" NPT Inlet/Outlet, Dual 1.5-16 UNF with gauge ports.	820GP	03-50028	\$ 147.88

**BIO-TEK FILTERS FOR RENEWABLE FUELS**



**300MG  
Particulate Series**

Specifically designed for renewable fuel filtration. Designed for ethanol-blended gasoline up to E20 and biodiesel up to B20. Maximum flow is 25 GPM. Maximum working pressure is 50 PSI. 2 or 10 micron filtration. High performance microglass media compatible with aggressive solvent nature of renewable fuels.

	MODEL #	PART #	PREFERRED
2 Micron Microglass Filter for Renewable Fuels	300MG-02	<b>03-70057</b>	<b>\$ 13.24</b>
10 Micron Microglass Filter for Renewable Fuels	300MG-10	<b>03-70058</b>	<b>\$ 12.85</b>



**400MG  
Particulate Series**

Specifically designed for renewable fuel filtration. Designed for ethanol-blended gasoline up to E20 and biodiesel up to B20. Maximum flow is 25 GPM. The maximum working pressure is 50 PSI. 2 or 10 micron filtration. High performance microglass media compatible with aggressive solvent nature of renewable fuels.

	MODEL #	PART #	PREFERRED
2 Micron Microglass Filter for Renewable Fuels	400MG-02	<b>03-70105</b>	<b>\$ 16.26</b>
10 Micron Microglass Filter for Renewable Fuels	400MG-10	<b>03-70104</b>	<b>\$ 12.67</b>



**260HG  
Water Detection**

Specifically designed for renewable fuel filtration. Designed for ethanol-blended gasoline up to E20 and biodiesel up to B20. Maximum flow is 18 gpm/68 lpm. Maximum working pressure is 50 psi/3.4 bar. 2 or 10 micron filtration. High performance Hydroglass media compatible with aggressive solvent nature or renewable fuels.

	MODEL #	PART #	PREFERRED
2 Micron Hydroglass Filter for Renewable Fuels	260HG-02	<b>03-70232</b>	<b>\$ 19.13</b>
10 Micron Hydroglass Filter for Renewable Fuels	260HG-10	<b>03-70236</b>	<b>\$ 18.09</b>



**800HG  
Water Detection**

Specifically designed for renewable fuel filtration. Designed for ethanol-blended gasoline up to E20 and biodiesel up to B20. Maximum flow is 40 gpm/151 lpm. Maximum working pressure is 50 psi/3.4 bar. 2 or 10 micron filtration. High performance microglass media compatible with aggressive solvent nature of renewable fuels.

	MODEL #	PART #	PREFERRED
2 Micron Hydroglass Filter for Renewable Fuels	800HG-02	<b>03-70037</b>	<b>\$ 30.73</b>
10 Micron Hydroglass Filter for Renewable Fuels	800HG-10	<b>03-70024</b>	<b>\$ 30.90</b>









**HA  
High  
Bio-Content**

Specifically designed for high bio-fuel concentration. Designed for E20-100, M20-100, and B20-100. Maximum flow is 25-40 gpm. Maximum working pressure is 50 psi/3.4 bar. 1 micron filtration. High performance microglass media compatible with aggressive solvent, nature or renewable fuels.

	MODEL #	PART #	PREFERRED
1 Micron Microglass Filter for Renewable Fuels	300HA-01	<b>03-70025</b>	<b>\$ 25.29</b>
1 Micron Microglass Filter for Renewable Fuels	400HA-01	<b>03-70039</b>	<b>\$ 27.92</b>

## FUEL FILTERS

 <p><b>National Spencer Complete Filter</b></p> <p>Fuel Filter for regular grade of gasoline and diesel fuel. Comes complete with MODEL 20 element and see-through clear plastic bowl and drain cock. 1" NPT (female) inlet and outlet</p>	<b>MODEL #</b>	<b>PREFERRED</b>	
	<b>15-ZENS-10</b> Complete Filter	<b>\$ 48.90</b>	
	<b>15-ZENS-10W</b> Complete Water Block Filter	<b>\$ 48.90</b>	
 <p><b>National Spencer Replacement Elements</b></p> <p>Replacement treated paper element for use with MDOEL N-S and MODEL N-S 10W filters. Has approximately 350 square inches of filtering surface. Water block filter elements also available.</p>	<b>15-ZE20-12</b> Filter Element	<b>\$ 7.59</b>	
	<b>15-ZE20WB</b> Water Block Filter Element	<b>\$ 14.43</b>	
 <p><b>National Spencer Filter Wrench</b></p> <p>Filter Wrench for NS-10</p>	<b>15-ZE175</b> Filter Wrench	<b>\$ 7.16</b>	
<p><b>1A-25B Fuel Oil Filter</b></p> <p>Model 1A-25B is the perfect fuel filter for oil fired heating appliances used in small to average sized homes and commercial buildings. Ideal for final filtration in central fuel oil distribution systems.</p> <p>The 1A-25B may be used in one or two-pipe systems.</p>			
	<b>MODEL #</b>	<b>PREFERRED</b>	
	#24-1A25B 3/8" Threaded Fuel Oil Filter	<b>24-1A25B</b>	<b>\$ 30.09</b>
<p><b>2A-700A Fuel Oil Filter</b></p> <p>2A-700A Fuel Oil Filter- Model 2A-700A is perfect for oil fired furnaces in larger homes and commercial buildings. It may be used in one or two-pipe systems. Its large dirt capacity makes the 2A-700A ideal where heavy contamination of oil caused premature clogging of smaller filters.</p>			
	<b>MODEL #</b>	<b>PREFERRED</b>	
	#24-2A700B 3/8" Threaded Fuel Oil Filter	<b>24-2A700B</b>	<b>\$ 49.39</b>
#24-2A700B-1/2" 1/2" Threaded Fuel Oil Filter	<b>24-2A700B-1/2</b>	<b>\$ 49.39</b>	
<p><b>Filter Elements</b></p> <p>General Refills 1A-30 &amp; 2A-710 are crafted with special "step design" wool felt element. Special patented center core bond treatment eliminates lint.</p> <p>For filters 1A-25B and 2A-700A, they offer unsurpassed quality and dependability.</p>			
	<b>MODEL #</b>	<b>PREFERRED</b>	
	#24-1A30 Replacement Filter Element Fits Filter 1A-25B	<b>24-1A30</b>	<b>\$ 3.20</b>
	#24-2A710 Replacement Filter Element Fits Filter 2A-700A	<b>24-2A-710</b>	<b>\$ 5.40</b>

## CIM-TEK CENTURION & VIKING FILTERS

### CENTERION HOUSINGS



Centurion I  
Up to  
30 GPM



Centurion II  
Up to  
60 GPM



Centurion IV  
Up to  
90 GPM

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### VIKING HOUSINGS



Viking 1  
Up to  
120 GPM



Viking 2  
Up to  
150 GPM



Viking 3  
Up to  
300 GPM



Viking 4  
Up to  
500 GPM

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## CENTURION FILTER ELEMENTS

	MODEL #	PREFERRED
E02 2 MICRON PARTICULATE ELEMENT	03-30065	\$ 15.50
E10 10 MICRON PARTICULATE ELEMENT	03-30002	\$ 12.32
E30 30 MICRON PARTICULATE ELEMENT	03-30004	\$ 10.93
EHS-10 2 MICRON HYDROSORB ELEMENT	03-30033	\$ 21.38
EHS-30 30 MICRON HYDROSORB ELEMENT	03-30036	\$ 21.63

## VIKING FILTER ELEMENTS

	MODEL #	PREFERRED
E1300MG-02 2 MICRON PARTICULATE ELEMENT	03-30066	\$ 39.35
E1300MG-10 10 MICRON PARTICULATE ELEMENT	03-30008	\$ 33.50
E1300MG-30 30 MICRON PARTICULATE ELEMENT	03-30009	\$ 31.96
E1300MG-03 3 MICRON HIGH PERFORMANCE	03-30204	\$ 98.81
E1300MG-05 5 MICRON HIGH PERFORMANCE	03-30203	\$ 96.75
E1300MG-10 10 MICRON HIGH PERFORMANCE	03-30202	\$ 94.69
E1300HS-10 10 MICRON HYDROSORB ELEMENT	03-30034	\$ 62.96
E1300HS-30 30 MICRON HYDROSORB ELEMENT	03-30037	\$ 68.03





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**E 9**

**NOTES**

**PLEASE USE THIS PAGE TO KEEP TRACK OF YOUR MOST POPULAR ITEMS ORDERED AND THEIR PART NUMBERS**

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