





## Fuel Filters Information Sheet

| Filter Type | Image   | Description   | Filter Spec | Maximum Flow Rate                                   | Flow Direction   | Inlet/Outlet                   | Colors                | Elements   |
|-------------|---|---|-------------|---|------------------|--------------------------------|-----------------------|--|
| 4501 series |    | High flow canister style Fuel Filter. CNC machined and hand polished. Integral mounting bracket makes installation a breeze. May also be used for fuel injection. | 10 Micron   | 225 Gallons per Hour (GPH)                          | In & Out         | -06 AN Female<br>-08 AN Female | Black<br>Clear        | <ul style="list-style-type: none"> <li>▪ 10 Micron paper fuel filter element w/ O-rings</li> <li>▪ 40 Micron Stainless Steel fuel filter element w/ O-rings</li> <li>▪ 100 Micron Stainless Steel fuel filter element w/ O-rings</li> <li>▪ Replacement O-rings</li> </ul> |
| 4651 series |    | 6" In line race fuel filter*  | 40 Micron   | 225 Gallons per Hour (GPH)                          | Follow arrow out | -6, -8 and -10                 | Black<br>Clear<br>Red | <ul style="list-style-type: none"> <li>▪ Holder- color options: black, clear, red</li> <li>▪ 10 Micron Stainless Steel fuel filter element w/ O-rings</li> <li>▪ 100 Micron Stainless Steel fuel filter element w/ O-rings</li> <li>▪ Replacement O-rings</li> </ul>       |
| 4151 series |    | AN Style Fuel Filters**   | 100 Micron  | 130 Gallons per Hour (GPH) at 75 PSI                | Either direction | -6, and -8                     |                       | <ul style="list-style-type: none"> <li>▪ Replacement O-rings</li> </ul>  |
| 4152 series |  | One Way Check Valve   | n/a         | Includes Teflon® valve, 5 PSI opening for the valve | Follow arrow out | -04, -06, -08, -10 and -12     |                       | <ul style="list-style-type: none"> <li>▪ Replacement O-rings</li> </ul>  |

\*\* All filters include a serviceable stainless element, pressure rating of 500psi and a nominal micron rating of 100. 130 gallon per hour at 75 PSI for both -06 and -08.