FROM FUEL PUMP ASSEMBLIES TO FILLER NECKS, SENDING UNITS TO FUEL TANKS, SPECTRA PREMIUM COVER’S ALL YOUR FUEL DELIVERY NEEDS.

Year after year, Spectra Premium has been solving your fuel delivery needs and remains committed to developing the highest quality fuel delivery products while offering unmatched service to the automotive aftermarket.

FUEL DELIVERY FACTS:
- Average fuel pump fails between 7 and 10 years
- 75% of fuel pump failures are on domestic nameplate vehicles
- More than 50% of all fuel pumps found on vehicles in operation today are fuel modular equipped
- Under 10% of vehicles in operation are equipped with mechanical fuel pumps

100% reliability tested for:
- Voltage, amperage, resistance, pressure, and volume
- Wire harness included on all applicable GM models
- Meets or exceeds OE specifications
- Available models represent in excess of 90% of market demand on fuel modules
- Improved Connector
- Strainer included

THE SPECTRA PREMIUM SOLUTION
- Full fuel delivery system training
- Fuel delivery system repair tips and solutions
- Complete fuel delivery system overview and diagnosis

SPECTRA PREMIUM SOLUTIONS
COMMON ISSUES
- Fuel Tank / Filler Neck life cycle ranges between 8 to 10 years
- Internal and external rust causing premature corrosion
- Damage to steel caused by poor road conditions

DETERIORATION OF THE FUEL TANK AND FILLER NECK LEADS TO:
- Dirt and rust buildup causing premature fuel pump failure
- Fuel filter and injector clogging
- Clogging of the fuel pump strainer
- Damage to the electrical wiring
- Erratic fuel level indicator
- Illumination of check engine warning light

SOLUTION A
A HIGH QUALITY, CORROSION RESISTANT SPECTRA PREMIUM FUEL TANK
- OEM approved corrosion resistant steel
- 3-year warranty
- Lock ring included with the tank
- Large selection of straps available
- Most extensive coverage in the aftermarket

SOLUTION B
Dual coated for enhanced corrosion protection
- Prevent expensive fuel leaks and unnecessary comebacks
- Be proactive! Avoid unnecessary fuel pump failure

DE BEAR!
DE DESIGN LEAVES FILLER NECK UNPROTECTED TO HAZARDOUS ROAD DEBRIS THAT CAUSES PREMATURE FAILURE!

SOLUTION C
A SPECTRA PREMIUM FUEL TANK ASSEMBLY
- Fuel Tank with Fuel Pump Assembly installed, including replacement straps
- Save 52% labour on installation time
- Maintain customer satisfaction by servicing a leaking fuel tank at the same time as the fuel pump
- Avoid comebacks by replacing the complete unit
- 2 year warranty on the assembly
- Why do the job twice, trust the experts in fuel delivery systems
Before replacing any fuel delivery components, verify the following:

- Check and repair any on-board diagnostic trouble codes related to fuel delivery.
- Perform fuel pressure testing.
- Test fuel pressure regulator.
- Visually inspect fuel pump wiring connector for signs of corrosion, overheating or burnt terminals. Replace electrical connector.
- Check power and ground to the fuel pump.
- If pump must be replaced, remove fuel tank and inspect for contamination. Have the tank thoroughly cleaned before installing new pump.
- Install new fuel filter to prevent new pump pressure overload.
- Reinstall all noise suppressing devices between tank and vehicle underbody to prevent noise transmission.
- Never run pump dry, turn the key on several times without starting the engine to prime the fuel system. This will prevent fuel pump damage.
- Add at least ½ a tank of new or filtered fuel back into the system.