ACROSS

6 Fuel tanks must be _____ to prevent a vacuum lock as fuel is drawn from the tank.

7 An internal gear pump, called a __________, is another type of positive displacement pump that is often used in engine oil pumps.

8 The fuel _____ _____ is usually a part of the fuel sender assembly or the electric fuel pump assembly.

9 Do not use _____-____ clamps on fuel-injected engines—they cannot withstand the fuel pressures involved.

DOWN

1 A vertical _____ in the fuel tank limits fuel sloshing as the vehicle moves.

2 Creating and maintaining a correct ____-____ mixture requires a properly functioning fuel and air delivery system.

3 Unleaded gasoline _____ are smaller than those used for diesel fuel to help prevent fueling errors.

4 A vehicle _____ _____ is made of corrosion-resistant steel or poly-ethylene plastic.

5 Fuel and _____ are sealed in the tank by the safety filler cap.

6 In the roller cell or ______, the impeller draws fuel into the pump, and then pushes it out through the fuel line to the injection system.