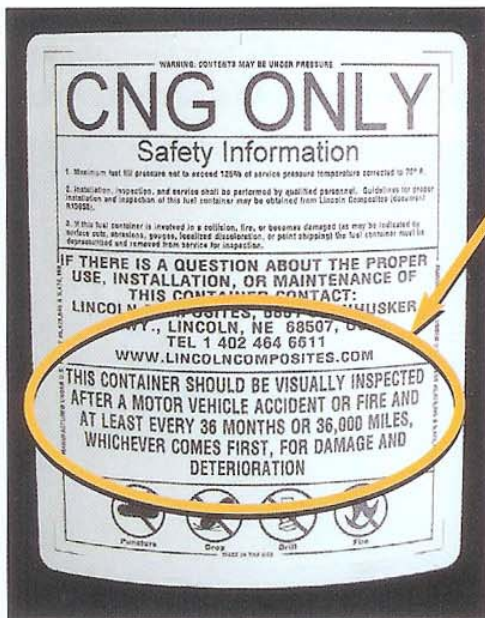


HAVE YOUR CNG CYLINDERS BEEN PROPERLY INSPECTED?



Did you know that a visual inspection should be performed every 36 months or 36,000 miles?

Vehicles that run on Compressed Natural Gas (CNG) should have their fuel systems checked periodically by a qualified inspector. In fact, federal DOT regulations require that all CNG cylinder labels include the notice highlighted above.

A qualified inspector is trained to look for cuts, abrasions, abnormal wear and other damage or deterioration that may compromise the continued safe operation of a CNG fuel system, and recommend corrective action.

To locate a qualified inspector in your area or to learn more about how you can become a trained and certified inspector, contact the Clean Vehicle Education Foundation (CVEF) at <http://www.cleanvehicle.org/technology/cylinder.shtml>. You may qualify for training and certification testing scholarship funds available through a US DOE-underwritten program administered by CVEF.

For more information, visit our website or contact Hank Seiff (hseiff@cleanvehicle.org).

