# Compressed Natural Gas or CNG â€“ an Overview

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Have you heard about cng or compressed natural gas? If not, then let me tell you that it is a natural gas that can be used as fuel in various areas. This gas is used as a substitute for diesel, petrol or LPG. Despite the fact that the combustion of CNG produces greenhouse gases, it causes less harm to the environment compared to petrol, diesel or LPG. This gas is used as a natural source of fuel by vehicles as well as by different companies in the industrial sector. To know more about CNG and CNG tanks, just read on.

Nowadays, CNG is available in tanks which are of different types, shapes as well as sizes. There are separate cylinders for vehicles and separate ones for the industrial sector. These cng tanks are manufactured with great care taking into consideration the fact that safety comes first. Also, these tanks are quite durable and last for several years if used in a proper manner. The outer layer of the tanks are usually made up of metal and the inside portion of these tanks are usually made of aluminum, steel or plastic. The only disadvantage of these tanks is that they are usually very heavy and also quite bigger in size compared to the tanks used for storing LPG.

Unlike in the yesteryears, today, there are several countries across the globe using CNG in the transportation sector. So if you have purchased a new car recently that runs on CNG, then there is no need for you to worry at all because there are several suppliers of CNG in different parts of the world. What you need to do is just browse through the Internet and jot down the names and contact details of the suppliers of this gas in your area.

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