Experience the power and potential of compressed natural gas (CNG) with 3M™ CNG Tanks. Featuring 3M™ Matrix Resin technology, 3M CNG Tanks can not only increase capacities up to 10%, but are also more cost effective compared to conventional Type IV tanks. The result? Your vehicles can travel lighter and longer on more affordable CNG.
Invested in a sustainable tomorrow.
The U.S. is adopting natural gas as a cleaner, more cost-effective alternative to traditional fuels. Natural gas not only burns 25% cleaner than gasoline or diesel, but it is up to 50% cheaper per gallon equivalent at the pump.*

According to the America’s Natural Gas Alliance, our abundance of domestic natural gas has created countless U.S. jobs and reduced our dependence on foreign oil, enabling businesses and consumers to make the switch to more affordable CNG.

Leading with innovation.
3M is dedicated to helping create new technologies that are better for the environment and the economy. With the improved fuel capacity and greater affordability of 3M CNG Tanks, we are helping to power a stronger, brighter future for our customers and our economy.

It starts with a revolutionary 3M technology – 3M™ Matrix Resins. The nano-silica particles in 3M™ Matrix Resins make our carbon fiber wrapped tanks stronger and lighter, enabling improved designs so the tanks can hold significantly more CNG.

3M manufactures a full portfolio of CNG Tanks designed for light, medium and heavy-duty trucks and buses.

Find out more at 3M.com/cng or call 1-800-364-3577.