

CNG FUELING SOLUTIONS



HR
HamptonRubber
company
A SINGER INDUSTRIAL COMPANY

NOW YOU HAVE A CHOICE FOR CNG FUELING SYSTEMS.

YOUR OUTSTANDING ALTERNATIVE IN ALTERNATIVE FUEL.

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HAMPTONRUBBER.COM

TAILORED TO FIT YOUR NEEDS

Our CNG technicians are always available to discuss a solution specific to your exacting demands.

The breadth of our experience and available technology combine to provide a solution that’s as unique as your individual demands.

MAXIMUM PERFORMANCE

Hampton Rubber provides you with CNG hose assemblies that ensure maximum performance.

To make sure you realize the full advantage of an alternative fuel, Hampton Rubber has hose assemblies for medium and heavy-duty vehicles—delivering the performance aspects necessary to realize the competitive benefits in use.

ABSOLUTELY CNG CERTIFIED

Hampton Rubber hose assemblies have been rigorously tested and certified by all major certification and approval standards.



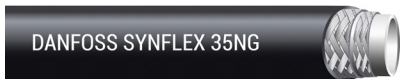
- NGV3.1 for Fuel System Components for Compressed Natural Gas-Powered Vehicles
- NGV 4.2 Hoses for Natural Gas Dispensing Systems
- NGV 4.4 Breakaway Devices for Natural Gas Dispensing Hoses and Systems

Hampton Rubber is exceptionally qualified to provide systems that deliver compressed natural gas (CNG) for a variety of applications.

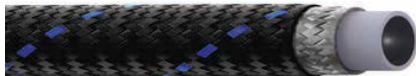
Applying decades of expertise, Hampton Rubber has a proven track record in mastering and combining technologies for a desired outcome—offering products that increase development, extend service life, decrease risk, and maximize overall value.

Hampton Rubber can provide system assemblies and components for your CNG filling needs anywhere the demands of your business require.

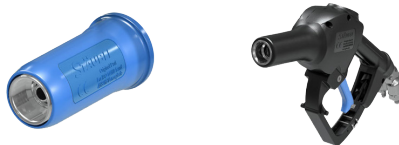
1 Fill Hose



2 Return Hose



3 Nozzle



4 Fill Breakaway



5 Return Breakaway



6 Check Valve



YOUR ON-VEHICLE CHOICES
FROM HAMPTON RUBBER

1 35NG: Fill Hose



Sizes:

- 4- 1/4"
- 6 - 3/8"
- 8 - 1/2"

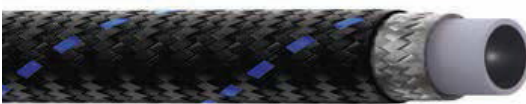
Construction:

- Tube: Conductive nylon core
- Reinforcement: Synthetic fiber
- Cover: Black perforated polyurethane

Temperature Range:

- -40°C to + 85°C
- (-40°F to + 185°F)

2 NG-TW: On-Vehicle Hose



Construction:

- Tube: Conductive Teflon inner tube
- Reinforcement: 304 stainless steel wire braid
- Cover: Fire resistant black polyester blend cover with a blue tracer

Temperature Range:

- -40°C to + 120°C
- (-40°F to + 248°F)

Applications:

- CNG refueling dispensers
- CNG transfer lines
- High-pressure CNG lines

Agency Listings:

- ANSI/CSA NGV4.2-2014
- (Class A, D)
- ANSI/CSA NGV3.1-2014
- (Class B)
- Conforms to NFPA 52

Applications:

- Low pressure CNG lines

Agency Listings:

- ANSI/CSA NGV 3.1
- (Class C)
- Conforms to NFPA 52



HOW HAMPTON RUBBER SATISFIES YOUR REQUIREMENTS

Every industry-leading hose assembly we provide comes with the benefits of choosing Hampton Rubber.

- ✓ Decades of expertise in skillfully creating systems
- ✓ Proactive collaboration to insure seamless implementation to customer demands
- ✓ A Singer Industrial company, meaning capabilities across the United States
- ✓ Fully compliant with numerous industry standards, nationally and internationally
- ✓ A multi-tiered provider, eliminating the hassle of multiple sources for parts and product

CONTACT US TODAY:

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All Hoses Are Assembled At Hampton Rubber Company In Norfolk, Virginia

HAMPTONRUBBER.COM