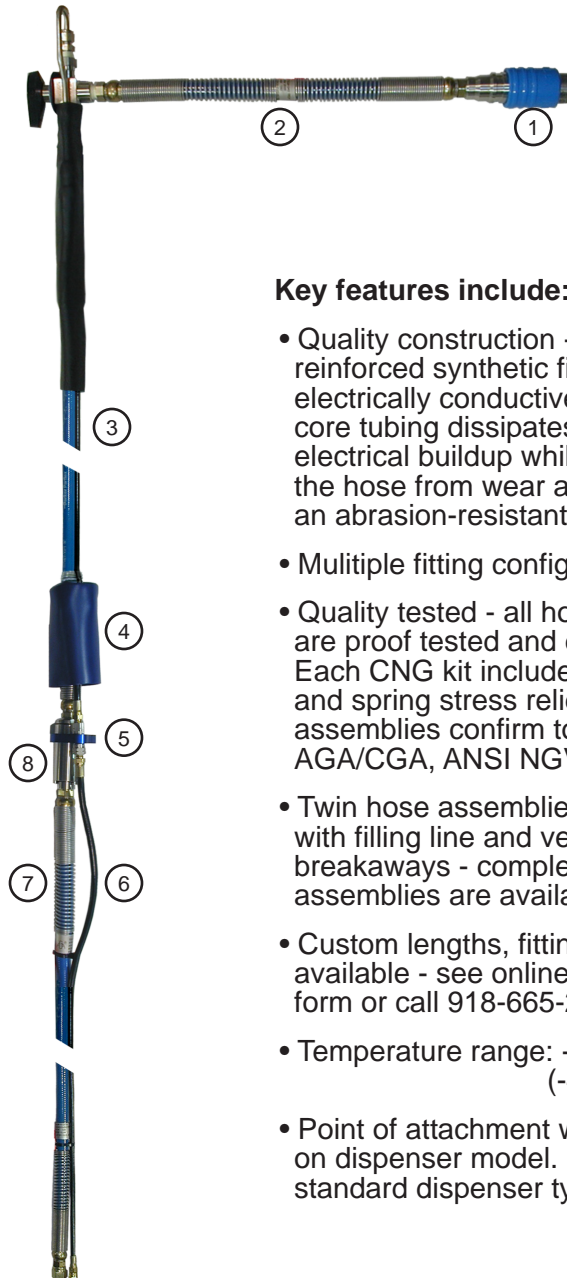


# Tulsa Gas Technologies Type 2 Hose Assembly

TGT CNG (Compressed Natural Gas) hose assemblies are designed for dispensing compressed natural gas at working pressures to 5000 psi. Constructed of high-strength conductive polymer core tubing to dissipate static charge, all TGT hose assemblies conform to NFPA 52 and AGA/CGA, ANSI NGV 4.2.



- ① Type 2 Nozzle
- ② 14" Whip Hose
- ③ Twin hose assembly (fill and vent)
- ④ Protective Cover
- ⑤ Venting line breakaway
- ⑥ Venting hose
- ⑦ Filling hose
- ⑧ Fill line breakaway

## Key features include:

- Quality construction - high-strength, reinforced synthetic fiber braid, electrically conductive polymer core tubing dissipates static electrical buildup while protecting the hose from wear and tear with an abrasion-resistant polymer cover.
- Multiple fitting configurations available
- Quality tested - all hose assemblies are proof tested and electrically tested. Each CNG kit includes a warning tag and spring stress reliefs. All hose assemblies confirm to NFPA 52 and AGA/CGA, ANSI NGV 4.2
- Twin hose assemblies complete with filling line and vent line breakaways - complete hose assemblies are available
- Custom lengths, fittings and sizes available - see online hose order form or call 918-665-2641
- Temperature range: -40° C to 85° C (-40° F to 185° F)
- Point of attachment will vary depending on dispenser model. Shown is TGT standard dispenser type 2 hose.

Choose Tulsa Gas Technologies to supply your NGV Dispenser needs.



**TULSA GAS TECHNOLOGIES**

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