

CNGRP – Regulated Pressure Natural Gas Hose

Electrically Conductive Nylon Core Tube

Low pressure CNG transfer for on-vehicle use downstream of the pressure regulator.



Features

- For use downstream of the pressure regulator
- Approved for both under body and engine compartment installations

Compliance

- ANSI CSA NGV 3.1
- NFPA 52
- CSA 12.3, Class C
- CSA Certified (www.csagroup.org)

Construction

- Tube: Electrically Conductive Nylon
- Reinforcement: Stainless Steel
- Cover: TPV

Fittings

- 91N Series - pg. E-51
- | | | |
|---------------|---------------|---------------|
| 10691N-8-10C | 10691N-12-12C | 1JC91N-12-12C |
| 10691N-10-10C | 1AL91N-10-12C | 1TU91N-10-12C |
| 10691N-10-12C | 1AL91N-12-12C | 1TU91N-12-12C |

Operating Parameters

- Temperature Range:
-40°F (-40°C) to 250°F (121°C)
- Change in length at Max. Working Pressure: +2%/-4%
- Min. Burst Pressure is 4x Max. Working Pressure at 73°F (23°C)

Notes

- For use with natural gas only
- Factory-made assemblies only

Series CNGRP

[Visit the webpage](#)

Part Number	Nominal I.D.		Maximum O.D.		Maximum Working Pressure		Minimum Bend Radius		Weight	
	inch	mm	inch	mm	psi	MPa	inch	mm	lbs./ft.	kg/mtr
CNGRP-10	1/2	12.5	0.89	22.6	500	3.5	4	102.0	0.26	0.39
CNGRP-12	5/8	16	1.04	26.4	500	3.5	5	127.0	0.30	0.45



WARNING

This product can expose you to chemicals including Antimony Oxide (Antimony Trioxide), which is known to the State of California to cause cancer, and 2-Imidazolidinethione, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov