

DK-LOK[®]

ALTERNATIVE FUEL PRODUCTS

Compressed Natural Gas (CNG) Hose

DK-LOK[®] introduces **NEW** line of CSA/NGV approved CNG hoses!

DK-LOK[®] carries fiber reinforced thermoplastic hose suitable for CNG refueling applications, including mobile and stationary NGV tanks and CNG transfer lines. This offering features a conductive inner tube to dissipate static charge and a lightweight design for easy handling and manipulation.

- 5,000 psi working pressure
- Temperature range from -40°F to +185°F
- Non-metallic, lightweight and flexible design
- Extra tough construction provides resistance to abrasion, kinks, crushing, and twists and pulls
- Available options include twin multi-line, several color choices, and a variety of assemblies



Part No.	ID	OD	Working Pressure	Burst Pressure	Bend Radius	Weight
2006CNG	1/4"	0.54	5,000 psi	20,000 psi	1.97 in	0.081 lbs/ft
2010CNG	3/8"	0.74	5,000 psi	20,000 psi	2.76 in	0.148 lbs/ft
2013CNG	1/2"	0.92	5,000 psi	20,000 psi	3.54 in	0.195 lbs/ft
2020CNG	3/4"	1.17	5,000 psi	20,000 psi	7.09 in	0.269 lbs/ft
2025CNG	1"	1.54	5,000 psi	20,000 psi	7.87 in	0.481 lbs/ft

CNG hose assemblies conform to ANSI/CSA NGV 4.2-2014 - CSA 12.52-2014 standards.
CNG hose must be assembled at the factory or by a CRP approved facility.

DK-LOK[®] USA Alternative Fuels & Systems

- 2500 D. Decker Lake Blvd., #23B
- Salt Lake City, UT 84119
- T: (385) 227-8381 F: (385) 227-3092

DK-LOK[®] USA

- 3350 SpringHill Ave.,
- Mobile, AL 36607
- T: (251) 472-9580 F: (251) 450-0962
- Toll Free: (800) 328-5803

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DK-LOK® Hose Numbering

Box 1	Box 2	Box 3	Box 4	Box 5	Box 6	Box 7	Box 8
CN	R	6	6FO	6FO	S	SG	120.00

Box 1	Hose Type	CN
Box 2	Color	R = Red B = Black
Box 3	Hose Size	4 / 6.8 / 12 / 16
Box 4	1 st Hose End Type and size (see table)	

Box 5	2 nd Hose End Type and size (see table)	
Box 6	Fitting Material	S = Stainless Steel [Blank] = Carbon Steel
Box 7	Strain Relief	G = Spring Guard P = Poly Guard [Blank] = None
Box 8	Overall Length Inches	= 120.00

Available Hose Ends

Description	Code	Hose ID	End
Male NPT	4MP	4	4
	6MP	4	6
	4MP	6	4
	6MP	6	6
	8MP	8	8
	12MP	12	12
	16MP	16	16
Male O-Ring Face Seal	4MO	4	4
	6MO	4	6
	6MO	6	6
Female O-Ring Face Seal	8MO	8	8
	4FO	4	4
	6FO	4	6
	6FO	6	6
Female JIC	8FO	8	8
	4FJ	4	4
	6FJ	4	6
	6FJ	6	6
	6FJ	8	6
	8FJ	8	8
Male O-Ring Boss	12FJ	12	12
	16FJ	16	16
	4MB	4	4
	6MB	4	6
	6MB	6	6
	8MB	8	8

Description (continued.)	Code	Hose ID	End
Tube Stub	4TU	4	4
	6TU	4	6
	8TU	6	8
	12TU	8	12
Male BSP	4MBP	4	4
	6MBP	6	6
	8MBP	8	8
Female BSP	12MBP	12	12
	16MBP	16	16
Male Metric	4FBP	4	4
	6FBP	6	6
	8FBP	8	8
	12FBP	12	12
Female Metric	16FBP	16	16
	ME18	4	18
	ME22	6	22
	ME24	8	24
	ME36	12	36
Female Metric	ME42	16	42
	FE18	4	18
	FE22	6	22
	FE24	8	24
	FE36	12	36
	FE42	16	42

Assembly Number Example – CNR66FO6FO 120.00

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