

Parker Parflex CNG Hose

A New Way to Move Ahead



The Reliability You're Looking For!



Parker Parflex CNG Hose

Safety

- Electrically conductive nylon tube
- Perforated urethane cover
- Factory or certified assembly only
- All assemblies comply with AGA/CGA, ANSINGV 4.2, CSA 12.52, and NFPA 52
- Spring guards or strain reliefs required on all applications

Efficiency

- Twinline assemblies available
 - Reduces installation time
 - Eliminates hoses tangling
 - Less part numbers

PART NUMBER	I.D.		MAXIMUM O.D.		MAXIMUM WORKING PRESSURE		MINIMUM BEND RADIUS		WEIGHT		WIRE SPRING GUARD PART NUMBER*	VINYL GUARD PART NUMBER	CRIMP FITTING	
	#							#	#					
HOSE	INCH	MM	INCH	MM	WPSI	MPA	INCH	MM	LBS/FT	KG/M			SERIES	PG
5CNG-3	3/16	5	0.43	11	5000	345	1-1/2	38.1	.50	7.4	3PSG-3	CNGG5-3	55	53-77
5CNG-4	1/4	6	0.62	16	5000	345	2	50.8	.110	16.4	5PSG-4	CNGG5-4	58	78-102
5CNG-6	3/8	10	0.77	20	5000	345	3	76.2	.170	25.3	5PSG-6	CNGG5-6	58	78-102
5CNG-8	1/2	13	0.89	23	5000	345	4	101.6	.205	30.5	5PSG-8	CNGG5-8	58	78-102
5CNG-12	3/4	19	1.15	28	5000	345	7-1/2	191	.241	25.9	-	CNGG5-12	58H	78-102
5CNG-16	1	25	1.59	40	5000	345	10	254	.358	53.3	-	CNGG5-16	58H	78-10

*Wire spring guards must be used on ANSI/CSA design-certified CNG dispenser fill hose assemblies. Hose sizes -3 through -8, single and multi-line bonded assemblies. Vinyl guards are used on hose sizes -12 and -16. Min. Burst pressure 4x Max. Working Pressure

Tube:	Electrically Conductive Nylon	Vacuum Rating:	28 inch Hg
Reinforcement:	Fiber	Temperature Range:	-40°F to +180°F
Cover:	Urethane, Perforated Cover		-40°C to +82°C
Cover Color:	Red		



Parker Hannifin/Parflex Division
 1300 N. Freedom St.
 Ravenna, OH 44266
 330-296-2871 (Direct PH) 330-296-8433
www.parker.com/parflex

