

PH324 - ELECTRICALLY CONDUCTIVE COMPRESSED NATURAL GAS HOSE



Applicable Standard : Conforms to NFPA 52

Construction

- Inner tube** Nylon
- Reinforcement** Two or more Braids of Synthetic fiber with electrically conductive layer
- Cover** Polyurethane, Red Colour, Pin pricked
- Application** Refueling hose specially designed for conveying compressed natural gas. Dissipates static build-up
Vaccum Rating : 28 inch Hg, Special Feature : Twin and multi-lines available

Note : Wire spring guard must be used on ANSI/CSA design certified CNG dispenser fill hose assemblies. Special colours available on request

Item Code	Dash Size	DN	ID		OD		WP		BP		BR/r		W
			inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	g/m
PH324-04	-04	06	1/4	6.4	0.630	16.0	5000	345	20000	1380	2.0	51	175
PH324-06	-06	10	3/8	9.5	0.770	19.6	4000	276	16000	1104	2.5	64	280



Temperature Range : Continuous: -40°C to +80°C