

PH775 - GAS HOSE - ARAMID

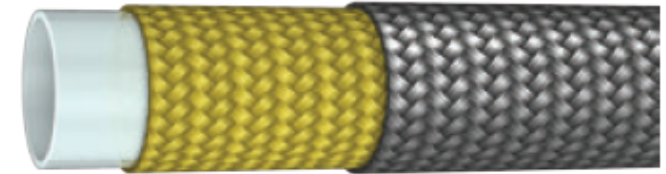
Polyhose Proprietary Product

Construction

Core Sintered tube of polytetrafluoroethylene (P.T.F.E)

Reinforcement One or more braids of aramid fiber with one braid of 304 stainless steel wire. Thicker wall in PTFE core guarantees minimum diffusion and making ideal for gas applications

Application Very high pressure gas lines



Item Code	Dash Size	WT	ID		OD		WP		BP		BR/r		W
			inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	g/m
PH775-04	-4	1.00	1/4	6.35	0.485	12.3	6,018	415	24,070	1,660	2.0	51	205
PH775-06	-6	1.00	3/8	9.65	0.620	15.7	5,075	350	20,300	1,400	2.8	70	252



Temperature Range: Continuous: -54°C to +260°C

Intermittent: max. +220°C