

PH775 - GAS HOSE - ARAMID



Construction :

Inner tube : 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 application

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	6018	415	24070	1660	2.0	51	205
PH775-06	-6	1.00	3/8	9.65	0.620	15.7	5075	350	20300	1400	2.8	70	252



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