

Stationary Gas Connector Kits and Hoses with Antimicrobial PVC Coating

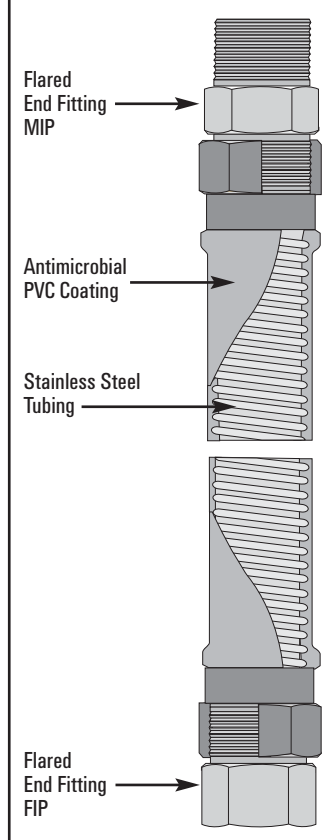
Product Part Numbers - Order Using Part Numbers Listed Below

Configuration	Inside Dia.	LENGTH				
		24"	36"	48"	60"	72"
KIT ■	1/2"	1650NPKIT24	1650NPKIT36	1650NPKIT48	1650NPKIT60	1650NPKIT72
HOSE ONLY		1650NPFS24	1650NPFS36	1650NPFS48	1650NPFS60	1650NPFS72
KIT ■	3/4"	1675NPKIT24	1675NPKIT36	1675NPKIT48	1675NPKIT60	1675NPKIT72
HOSE ONLY		1675NPFS24	1675NPFS36	1675NPFS48	1675NPFS60	1675NPFS72
KIT ■	1"	16100NPKIT24	16100NPKIT36	16100NPKIT48	16100NPKIT60	16100NPKIT72
HOSE ONLY		16100NPFS24	16100NPFS36	16100NPFS48	16100NPFS60	16100NPFS72
KIT ■	1-1/4"	16125NPKIT24	16125NPKIT36	16125NPKIT48	16125NPKIT60	16125NPKIT72
HOSE ONLY		16125NPFS24	16125NPFS36	16125NPFS48	16125NPFS60	16125NPFS72

BTU Flow Capacity (Flow rating BTU 0.64 SP. GR. @ 0.5 inch WC pressure drop)

Part #	Inside Dia.	LENGTH					
		12"	24"	36"	48"	60"	72"
1650NPFS	1/2"	152,000	150,000	120,000	106,000	93,000	87,000
1675NPFS	3/4"	326,000	291,000	256,000	225,000	198,000	175,000
16100NPFS	1"	652,000	582,000	512,000	451,000	397,000	350,000
16125NPFS	1-1/4"	1,204,000	1,075,000	946,000	833,000	733,000	645,000

Technical Drawing



Approvals & Certifications



NSF International Criteria C-2, Special Equipment and/or Devices

Component



ANSI Z21.24 / CSA 6.10 - Connectors for Gas Appliances

Meets requirements of ANSI Z223.1 / NFPA 54 - National Fuel Gas Code

Refer to catalog page 23 for additional approvals & certifications and Dormont gas connector limited lifetime warranty

Features & Specifications

THE DORMONT STATIONARY HOSE:

- Tubing Annealed, 304 stainless steel (ASTM A240)
- Coating Antimicrobial (patent #6,742,815) PVC, melts at 350°F, coating will not hold a flame; yellow color indicates non-braided connector
- End Fittings Carbon steel; zinc and yellow dichromate coating; flared design; male x female

■ KITS INCLUDE:

- Elbow Malleable iron
- Valve 100% full port brass gas ball valve

