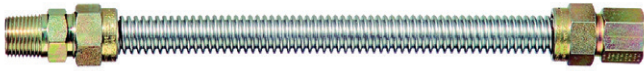




**Supr-Safe**



**Stainless Steel Gas Connectors**

Durable, naturally corrosion-resistant 304 stainless steel gas connectors for indoor or outdoor stationary appliance applications.



**SAFETY SHIELD**



**Coated Stainless Steel Gas Connectors**

SafetyShield® coating provides easy gas line identification and extra protection from chemical corrosion from accidental contact with household chemicals. Consistent coverage provides protection along the entire length of the connector.



**LW** LOW-VISIBILITY COATING TECHNOLOGY



**Stainless Steel Gas Hearth Connectors with High-Temperature Black Coating**

Specifically engineered for high-temperature applications such as gas logs, fireplace inserts and free-standing fireplaces. Features a low-visibility coating that hides the connector from view.



**Whisperflex**



**Stainless Steel Gas Hearth Connectors With High-Temperature Black Coating for High BTU Applications**

Engineered for high-temperature, high BTU applications such as gas logs, fireplace inserts and free-standing fireplaces. The special corrugation design eliminates the annoying whistle produced by some high BTU gas applications.



**ULTRA flow**



**High BTU Stainless Steel Gas Connectors**

Available with hot-dipped, heavy-duty gray PVC coating, SafetyShield yellow coating or stainless steel for indoor and outdoor high BTU applications.

Gas Connector Kits are available for mobile home installations.



**15 PSIG Stainless Steel Gas Connectors**

Designed for outdoor, above-ground use, this gas connector is a safe and easy alternative to typical copper polyethylene connectors for the connection of propane tanks. This connector is rated to 15 PSIG—all other connectors are approved under ANSI Z21.24 to 1/2 PSIG.



**Portable Outdoor Gas Connector**

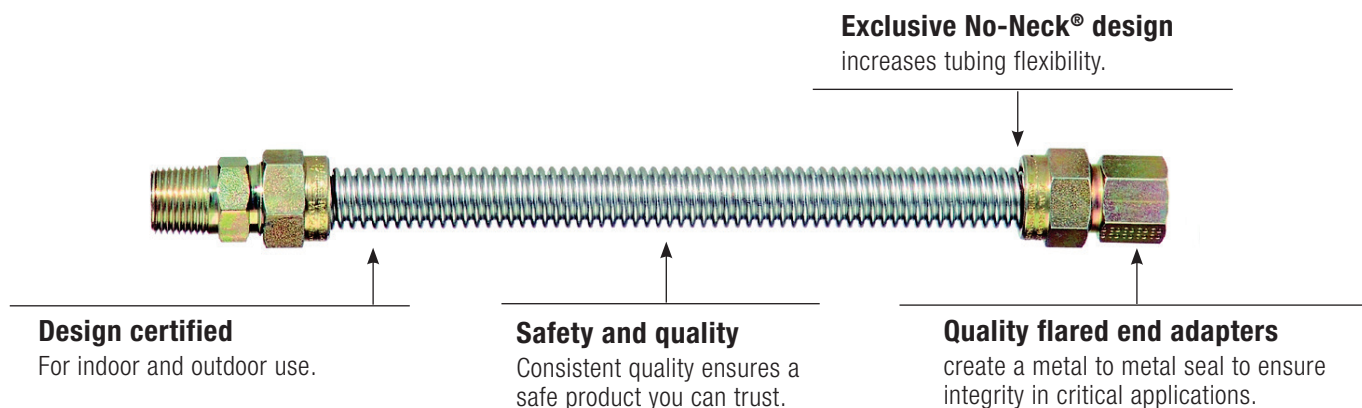
Designed for Portable Outdoor Gas Appliances use, above ground, this gas connector is a safe and easy to install alternative to typical installations and allows the user to safely move gas appliances around their Outdoor living space for convenience or storage



**Commercial Foodservice Gas Connector and SnapFast Quick-Disconnect**

Specifically engineered for commercial cooking equipment, the Dormont Safety System™ Blue Hose® features antimicrobial PVC coating and patented Stress Guard™ technology. The SnapFast QD and restraining cable complete the gas connection and extend the service life of the gas connector.

## DURABLE, CORROSION-RESISTANT STAINLESS STEEL TUBING

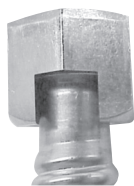


### Features

- 304 stainless steel.....
- No Neck® design .....
- Quality flared end adapters .....
- CSA Design Certified for indoor and outdoor use with natural, manufactured, mixed, liquefied petroleum (LP) and LP-gas air mixtures.

### Benefits

- Durable, corrosion-resistant construction
- Increases flexibility
- Creates a metal to metal seal to ensure integrity in critical applications.
- Safety and Quality



Ordinary connector neck



Dormont No-Neck® Construction

### Dormont's No-Neck® Design

With ordinary connectors, the tubing's straight neck enters the nut, and after being subjected to flexing, they may develop cracks that can result in a gas leak.

The Dormont No-Neck design reduces this danger because the first few tubing corrugations are enclosed within the nut. This results in increased tubing flexibility.

#### Indoor

CSA Design Certified under ANSI Z21.24/CSA 6.10, Dormont connectors are durable, flexible and easy to install. Designed with the safety of your home in mind, these connectors can be used for installation of all of the gas appliances throughout your home.

- Range
- Dryer
- Water Heater
- Gas Fireplaces
- Gas Logs
- Space Heater
- Furnace
- Wall Heater

#### Outdoor

CSA Design Certified under ANSI Z21.75/CSA 6.27 for gas connectors for the connection of fixed appliances for outdoor installation to the gas supply.

- Rooftop Units
- Outdoor Dryer
- Stationary Outdoor Grills
- Gas Fire Pits

#### Manufactured Home

CSA Design Certified under ANSI Z21.75/CSA 6.27 for gas connectors for the connection of park trailers and manufactured (mobile) homes to the gas supply. Large BTU capacity assures proper gas flow. Optional hot-dipped gray PVC coating provides added protection against weather and atmospheric conditions.

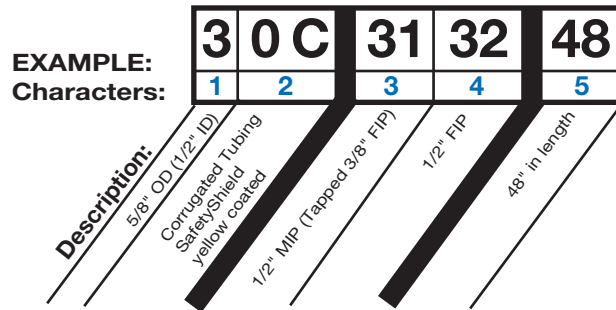
- Mobile Home Gas Meter
- Cross-over Gas Connection Kits

#### High BTU

CSA Design Certified under ANSI Z21.24/CSA 6.10, Dormont High BTU connectors ensure that gas appliances operate at their peak performance at all times. Refer to the BTU chart provided on page 14 for specifics.

- Commercial Water Heaters
- High-capacity Furnaces
- Boilers
- Tankless Water Heaters
- Up to 1.5 Million BTUs
- 1" OD, 1-1/4" OD and 1-1/2" OD

Gas Connectors



**Character 1:**  
Diameter of connector (choose one)

Part #	Description
1	3/8" OD (1/4" ID)
2	1/2" OD (3/8" ID)
3	5/8" OD (1/2" ID)
XL3	5/8" OD (1/2" ID) EFV Tubing
4	1" OD (3/4" ID)
5	1-1/4" OD (1" ID)
6	1-1/2" OD (1-1/4" ID)

**Character 2:**  
Coating

Part #	Description
0	Corrugated Tubing
OA	Low-visibility Black
OC	SafetyShield Yellow Coating
1	Hot-Dipped Gray PVC Coating
1P	15 PSIG Connector with Hot-Dipped, Gray PVC Coating

**Characters 3 & 4:**  
Choice of fitting or valve for both ends of connector (choose two)

Part #	Description
21	3/8" MIP (Tapped 1/4" FIP)
22	3/8" FIP
23	3/8" MIP Elbow
24	3/8" FIP Elbow
31	1/2" MIP (Tapped 3/8" FIP)
3MV6-TS	5/8" OD x 1/2" MIP EFV-TS
31V4-TS	1/2" OD x 1/2" MIP EFV-TS
31V2-TS	3/8" OD x 1/2" MIP EFV-TS
31V1-TS	3/8" OD x 1/2" MIP EFV-TS (for use w/ 60" and 72" connectors)
32	1/2" FIP
33	1/2" MIP Elbow
34	1/2" FIP Elbow
35	1/2" FIP Straight Connector Valve
36	1/2" FIP Angle Connector Valve
41	3/4" MIP (Tapped 1/2" FIP)
41V5-TS	5/8" OD x 3/4" MIP EFV-TS
42	3/4" FIP
43	3/4" MIP Elbow
44	3/4" FIP Elbow
45	3/4" FIP Straight Connector Valve
46	3/4" FIP Angle Connector Valve
51	1" MIP (Tapped 3/4" FIP)
52	1" FIP
61	1-1/4" MIP (Tapped 1" FIP)
62	1-1/4" FIP
98	Nut Only

**Character 5:**  
Nominal length in inches. (choose one) 12

18	24	30	36	48	60	72
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Ultra Flow® High BTU Gas Connectors



**40/41/40C Series**

1" OD (3/4" ID)

**50/51 Series**

1-1/4" OD (1" ID)

**60/61 Series**

1-1/2" OD (1-1/4" ID)



Model Number	Ordering Code	Description	Pack Quantity	Pack Weight (lbs)
41-4142-12	0240923	3/4" MIP x 3/4" FIP x 12"L PVC coating	1	1.40
41-4142-18	0240937	3/4" MIP x 3/4" FIP x 18"L PVC coating	1	1.50
41-4142-24	0240186	3/4" MIP x 3/4" FIP x 24"L PVC coating	1	1.75
41-4142-30	0240187	3/4" MIP x 3/4" FIP x 30"L PVC coating	1	1.87
41-4142-36	0240188	3/4" MIP x 3/4" FIP x 36"L PVC coating	1	2.00
41-4142-48	0240976	3/4" MIP x 3/4" FIP x 48"L PVC coating	1	3.30
41-4142-60	0240997	3/4" MIP x 3/4" FIP x 60"L PVC coating	1	4.00
41-4142-72	0241035	3/4" MIP x 3/4" FIP x 72"L PVC coating	1	5.50
51-5152-12	0241012	1" MIP x 1" FIP x 12"L PVC coating	1	1.80
51-5152-18	0241018	1" MIP x 1" FIP x 18"L PVC coating	1	2.20
51-5152-24	0241029	1" MIP x 1" FIP x 24"L PVC coating	1	2.50
51-5152-30	0241039	1" MIP x 1" FIP x 30"L PVC coating	1	3.10
51-5152-36	0241051	1" MIP x 1" FIP x 36"L PVC coating	1	3.60
51-5152-48	0241066	1" MIP x 1" FIP x 48"L PVC coating	1	4.80
51-5152-60	0241090	1" MIP x 1" FIP x 60"L PVC coating	1	5.20
51-5152-72	0241118	1" MIP x 1" FIP x 72"L PVC coating	1	6.00
61-6162-12	0241195	1-1/4" MIP x 1-1/4" FIP x 12"L PVC coating	1	3.00
61-6162-18	0241205	1-1/4" MIP x 1-1/4" FIP x 18"L PVC coating	1	3.40
61-6162-24	0241215	1-1/4" MIP x 1-1/4" FIP x 24"L PVC coating	1	3.70
61-6162-30	0241228	1-1/4" MIP x 1-1/4" FIP x 30"L PVC coating	1	4.00
61-6162-36	0241237	1-1/4" MIP x 1-1/4" FIP x 36"L PVC coating	1	4.40
61-6162-48	0241260	1-1/4" MIP x 1-1/4" FIP x 48"L PVC coating	1	5.20
61-6162-60	0241274	1-1/4" MIP x 1-1/4" FIP x 60"L PVC coating	1	6.00
61-6162-72	0242437	1-1/4" MIP x 1-1/4" FIP x 72"L PVC coating	1	6.80

**Applications**

Tankless Water Heaters, Boilers, Gas Meters, Gas Packs, Rooftop HVAC, Stationary Standby Generators, Commercial Water Heaters

\* For additional configuration including nut x nut connectors see Gas Appliance Connectors and Plumbing Supplies Pricing Book or visit the Dormont website [www.Dormont.com](http://www.Dormont.com)  
 \*\* For product specifications see page 30  
 \*\*\* Retail bagged connectors available upon request

Note: Product Charts Represent Most Popular Configurations for the Specific Application.