



Model: _____ Item #: _____ Date: _____
Project: _____ Qty: _____ Approved By: _____

Gas Connector Complete Kit

Gas Connectors



Standard Features

- For use with stationary and caster-mounted commercial kitchen equipment
- Male NPT End fittings rotate 360°
- Heavy duty stainless steel corrugated tubing for flexibility
- Heavy duty stainless steel radial wrap prevents hose from stretching
- PVC Protective coating with anti-microbial agent for easy cleaning
- Welded construction for added durability
- For Indoor Use Only

Specifications

Pressure	▪ 1/2 psi
End Fittings	▪ Carbon Steel, Chrome Plated
Tubing	▪ Stainless Steel 304
Braiding	▪ Stainless Steel 304

Includes:

No.	Name	Description
1	Gas Connector	Designed for moveable caster-mounted kitchen equipment.
2	Quick Disconnect	Easily disconnects gas hose to move equipment for maintenance and cleaning.
3	Gas Valve	Required by code to allow manual shutoff within 6 ft. of appliance.
4	Restraining Cable Kit	Prevents hose from being pulled too far. Includes mounting hardware.
5	90° Elbows	Gives versatility during installation (qty 2 included).

Visit krowne.com for complete replacement parts.

Product Compliance

- ANSI Z21.41-2014 • CSA 6.9-2014 Quick Disconnect Devices For Use With Gas Fuel Appliances
- ANSI Z21.69-2009 • CSA 6.16-2009 Connectors For Moveable Gas Appliances
- ANSI Z21.69a-2012 • CSA 6.16a-2012 Addenda
- Restraining Kits are required by law for all moveable gas equipment

Model No.	Interior Size	Length	BTU/hr
M5024K	1/2"	24"	87K
M5036K	1/2"	36"	77K
M5048K	1/2"	48"	68K
M5060K	1/2"	60"	60K
M5072K	1/2"	72"	55K
M7524K	3/4"	24"	232K
M7536K	3/4"	36"	218K
M7548K	3/4"	48"	180K
M7560K	3/4"	60"	158K
M7572K	3/4"	72"	139K
M10024K	1"	24"	414K
M10036K	1"	36"	379K
M10048K	1"	48"	334K
M10060K	1"	60"	294K
M10072K	1"	72"	279K
M12524K	1-1/4"	24"	699K
M12536K	1-1/4"	36"	615K
M12548K	1-1/4"	48"	541K
M12560K	1-1/4"	60"	476K
M12572K	1-1/4"	72"	419K

WARNING: Restraining Kits are required by law for all moveable gas equipment
California Proposition 65 Warning

