

Gas Connector Complete Kit For Canada

ROYAL SERIES



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
- Lifetime warranty

Specifications

Pressure	1/2 PSI
Operating Temp.	32°F ~ 200°F
End Fittings	Carbon Steel, Chrome Plated
Tubing	Stainless Steel 304
Braiding	Stainless Steel 304

Includes:

No.	Name	Description
1	Gas Connector	For stationary and caster-mounted kitchen equipment.
2	Quick Disconnect	Easily disconnects gas hose to move equipment for maintenance and cleaning.
3	Shut-off 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	(2) 90° Elbows with Nipples	Gives versatility during installation.

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
- NSF/ANSI 169
- Massachusetts Listed



Model No.	Interior Size	Length	BTU/hr
C5024K	1/2"	24"	87K
C5036K	1/2"	36"	77K
C5048K	1/2"	48"	68K
C5060K	1/2"	60"	60K
C5072K	1/2"	72"	55K
C7524K	3/4"	24"	232K
C7536K	3/4"	36"	218K
C7548K	3/4"	48"	180K
C7560K	3/4"	60"	158K
C7572K	3/4"	72"	139K
C10024K	1"	24"	414K
C10036K	1"	36"	379K
C10048K	1"	48"	334K
C10060K	1"	60"	294K
C10072K	1"	72"	279K
C12524K	1-1/4"	24"	699K
C12536K	1-1/4"	36"	615K
C12548K	1-1/4"	48"	541K
C12560K	1-1/4"	60"	476K
C12572K	1-1/4"	72"	419K

Warning:

Plumbing connections should be made by qualified personnel who will observe all applicable plumbing, sanitary and safety codes

California Prop 65 Warning:

This product can expose you to chemicals including lead and lead compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.