

## Insulated Jacket Installation

Thank you for your purchase of this insulated jacket. There are a few important installation guidelines which must be followed to allow safe operation of the gas appliance inside the jacket:

**-Follow all safety instructions found in the owner's manual of the gas appliance being installed.**

-The installation of the insulated jacket should only be completed by a licensed professional contractor.

-The installation of all gas connections should only be completed by a licensed gas professional.

-The use of rubber gas lines directly connected to the appliance is prohibited regardless of whether or not they were included with the appliance. Rubber lines could become either cut or worn over time or affected by the heat of the appliance. Use a stainless steel flex line when connecting to the appliance.

-Your gas appliance comes with pre-installed fittings that may or may not be suitable for your application. The use of different fittings and/or gas pipe extensions may be required to ensure the gas line doesn't kink and that any excess line doesn't remain inside the insulated jacket.

-Checking for gas leaks as a final step is necessary for safety. Correct any leaks that are found.

**Note: This insulated jacket provides protection from combustible materials from the cooking surface below ONLY. Therefore all necessary clearances above, behind, and adjacent to the appliance itself must still be adhered to. Please consult the owner's manual of the appliance for clearance details.**



### **California Proposition 65 Warning**

**WARNING: This product can expose you to chemicals including Chromium (hexavalent 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.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)**