

COMMERCIAL GAS THERMOSTATS

4350 BJ GAS THERMOSTAT

Maximum Ambient Temperature – 350°F. Suitable for natural or L.P. gas.

AGA# T2765005

Find the control that is the closest match by determining the following spec's using the following steps.

STEP #1

Oven?

Griddle?

Steam Table?

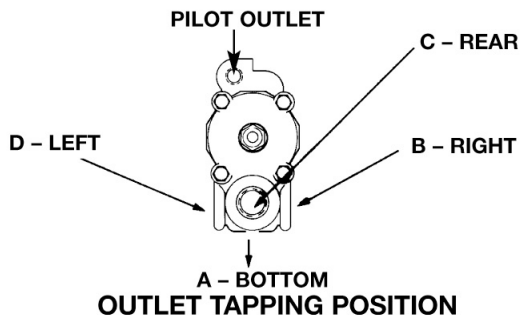


STEP #2

Outlet size and configuration

Where is the rear housing tapped?

What is the thread size of the outlets?



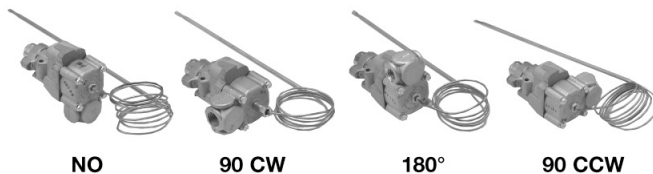
STEP #3

Rear Housing Position

Always: View control from the back... with inlet port down and pilot/bypass screw(s) up.

If you have to rotate the new control to match original, **REMEMBER:**

- Plug the pilot outlet first.
- Pay close attention to exactly which direction you rotate.
- Never separate the front from the back during rotation.
- Recalibrate after rotating.



STEP #4

Pilot Outlet

Yes? No? Is it plugged? Location of pilot outlet shown in Step #2.

Important Note: If the pilot outlet is not being used it must be plugged.

STEP #5

Mounting Flange Type

Wide?
7/8" width



or



Narrow?
11/16" width

Important Note: A new flange nipple will be required if the replacement deviates from original.

STEP #6

Capillary Length and Bulb Size

If you need help on this one, STOP. Drop all tools.
Pick up the phone and call a qualified serviceman.