

# Capillary Hi-Limit Kit 826-3300



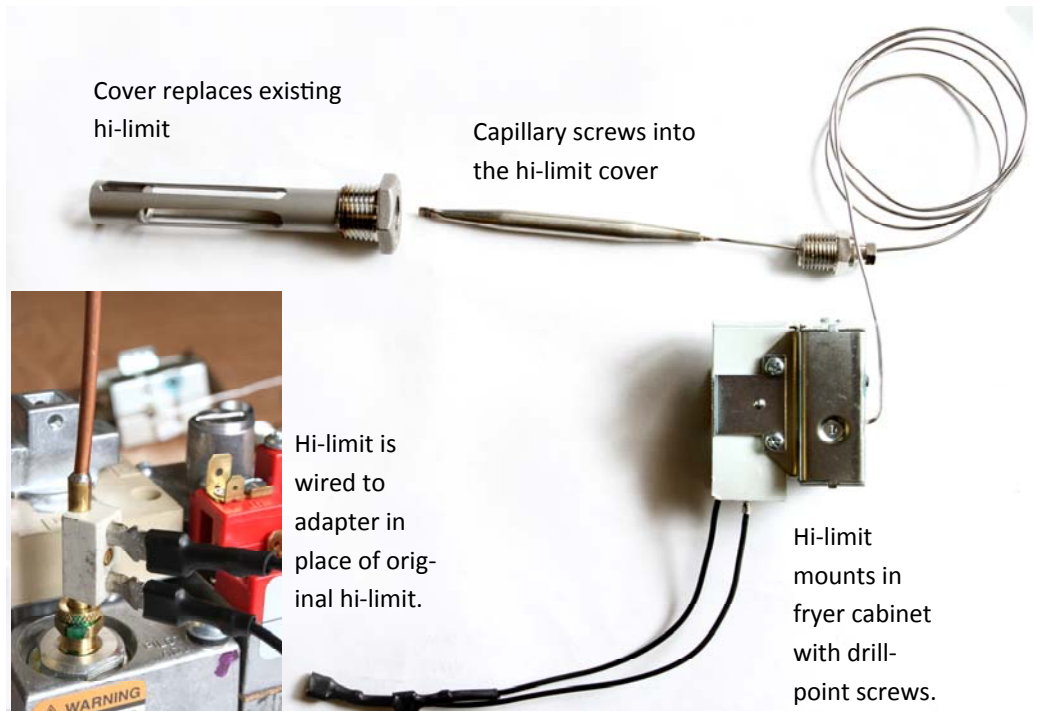
Hi-limit mounted in cabinet with drill-point screws.

**Figure 1:** The capillary hi-limit kit is shown installed on a millivolt fryer.

In Kit 826-3300		
Part #	Description	Qty
8239108	Guard	1
1086797	Wire	1
1086798	Wire	1
8073516	Thermostat	1
8197245	Instructions	1
8158000	Loctite	1
8090361	Screw	2
2401598	Mount, Hi Limit	1
8090360	Screw	2

Follow these instruction to replace a conventional hi-limit with a capillary hi-limit.

1. Allow fryer to cool and drain oil below hi-limit.
2. Remove hi-limit and remove wire from valve adapter.
3. Chase threads in hi-limit port.
4. Apply Loctite to threads of the hi-limit cover and screw into hi-limit port.
5. Mount hi-limit body on cabinet frame as shown in Figure 1.
6. Place Loctite on threads of capillary and screw into hi-limit holder.
7. Route leads from hi-limit to gas valve adapter.
8. Return oil to fryer and test.



**Figures 2-3:** The capillary kit is shown arranged as it is installed.

The original hi-limit is replaced with a capillary hi-limit.

