

## Amerex Corporation

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**Subject: Henny Penny**  
**Model: PFE 500/591, PFG-600/691, VELOCITY SERIES**  
**Date: June 8, 2017**  
**File: 0017.1.B\_ Henny Penny ALL MODELS**

To Whom It May Concern:

There is no UL-300 test for a pressure fryer due to the nature of appliance being a sealed vessel. Therefore, the following information is Amerex recommended coverage for all Henny Penny Pressure Fryers.

Due to the ability of the appliance to have a programmable operation and lid lifting system this appliance may be opened and the product baskets raised position without the presents of an attendant. A fire is only possible in this appliance when the lid is open, should it occur when the basket is raised the product would become an impediment to the application of the wet chemical. Therefore, we recommend doubling the agent applied the appliance and a special nozzle location.

The pressure fryer is to be protected by using 2-P/N13729 Fryer Nozzles installed as illustrated in the attached sketch. The top nozzle is to be aimed at the middle of the second basket from the bottom and the lower nozzle is to be aimed at the center of the vat. If no automatic loading accessory is used both nozzles are to be aimed at the center of the fry vat. The nozzles are to be located so that they and the piping will not interfere with the movement of the assisted lid raiser.

Just as a reminder when using the flexible hose for the hazard area P/N 20473 only a maximum of 3 may be used on an agent cylinder piping network. Please refer to the manual P/N 20150 for additional limitations.

The above recommendation is based on sound fire protection backed by our extensive knowledge of kitchen protection and fire testing. If you have any further questions please feel free to contact me at (205) 655-3271.

Sincerely,  
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