



**Oil Burner  
Enclosure Kits  
&  
Combustion Air  
Intake Kits**

The Thermo Pride oil burner enclosure kits and Combustion Air Intake Kits were designed to provide outside combustion air for the Beckett AF and AFG models only. Its purpose is to control the flow of combustion air to the burner, isolate the burner from in-house air pressure changes like those caused by house exhaust fans. Each kit includes a stainless steel combustion air intake hood. The effects of direct wind against the system and resulting pressure changes are greatly reduced with the use of the hood. The hood opening contains a metal screen to help prevent the introduction of foreign objects into the system. The hood is constructed of stainless steel to allow for years of service and is easily installed.

**Burner Enclosure Kits**

The Oil Burner Enclosure is constructed of 22 gauge steel and is internally insulated. The enclosure is easily installed on the burner mounting plate within the furnace cabinet. Burner enclosure kits are only available for the models listed below.

Kit Part No.	Description	Oil Furnace Models
PVB-1	Thermo Pride Oil Burner Enclosure	OH2-56, OL2-56, OH3-72
PVB-1C	Thermo Pride Oil Burner Enclosure	OC2-56
PVB-2	Thermo Pride Oil Burner Enclosure	OC5-85, OH5-85, OL5-85, OH11-105, OH16-125, OL11-105, OL16-125, OL20-151

**Combustion Air Intake Kits**

The Combustion Air Intake kit provides for the introduction of fresh outside air to the burner through the stainless steel hood that connects to a boot on the burner air band.

Kit Part No.	Description	Oil Furnace Models
AOPS8397	Beckett AFG/AF burner combustion air intake	OH8, OH6, OD6, OL5, OL6, OL11
AOPS8413	Beckett NX burner combustion air intake	OH6
AOPS8416	Riello BF burner combustion air intake	OH6, OH8, OL6, OD6

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