

Electric Heat Accessory

Circuit Breaker Seal Kit For Use With all air handlers, modular blowers and electric furnaces

WARNING

Electrical shock hazard.

Installation or repairs made by unqualified persons can result in hazards to you and others. Installation must conform with local building codes or, in the absence of local codes, with National Electrical Code ANSI/NFPA 70-1996 or current edition.

The information contained in this manual is intended for use by a qualified service technician familiar with safety procedures and equipped with the proper tools and test instruments.

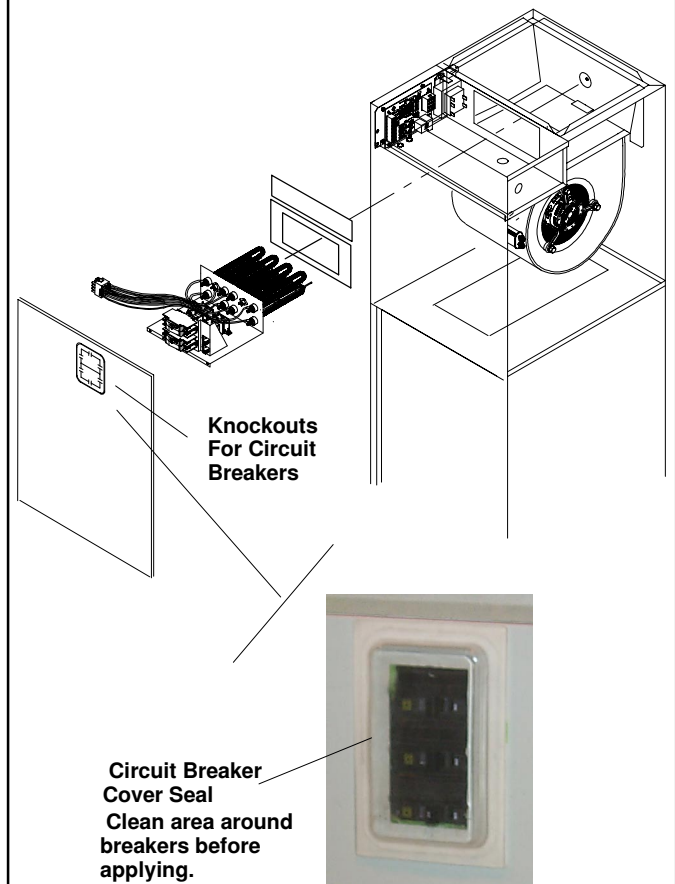
Shut **OFF** electric power at unit disconnect and/or service panel before beginning the following procedures.

Failure to carefully read and follow all instructions in this manual can result in malfunction, property damage, personal injury, and/or death.

This seal kit is intended for use with all air handlers, blower, furnaces etc. that use heaters equipped with circuit breakers that protrude through the door when installed. The seal will help minimize moisture infiltration which may affect electronic components.

1. Shut **OFF** electric power at unit disconnect switch or service panel.
2. Clean the door or access panel area around the circuit breakers with a clean rag. NOTE: If the area is extremely dirty or oily, use a cleaning agent such as alcohol.
3. Allow the area to dry thoroughly.
4. Remove the backing from the cover seal and place it over the circuit breakers aligning the top and one side with the embossed area around the circuit breakers.
5. Press all around the edges to make sure it seals tightly to the door.

Figure 1 Installing Circuit Breaker Seal



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