

# FACET Micropleat 201

Replacement Air Filters for Space-Gard®\*  
2200 and 2250 Systems

## Micropleat 201

HIGH  
EFFICIENCY  
UP TO  
**\*99%**



- ◆ **Micropleat 201 meets or exceeds original product specifications.**
- ◆ **Increases longevity** of HVAC Systems when properly used and maintained.
- ◆ **Improves efficiency** of HVAC Systems when properly used and maintained.
- ◆ **Increases Filtration Efficiency.**
- ◆ **Designed for home and light commercial use** for removal of 99% of particles 5 microns and larger.

There are over 100,000 Space-Gard® filter systems installed throughout the United States. Purolator introduces the Micropleat 201 replacement air filter. The Micropleat 201 fits the 2200 and 2250 Space-Gard® housings. It is a perfect replacement product and fits the existing housing without any special adaptations.

The collapsible media in the Micropleat 201 enables service technicians to fit a week's worth of replacement filters in their vehicle. Boxed Frame Filters designed for the Space-Gard® take up much more space.

\*The Micropleat 201 media is designed to last up to six months. For particles **5 microns and larger the efficiency reaches 99%**. For particles as small as **1 micron the filter still reaches 95%** effectiveness.



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# MEDIA REPLACEMENT INSTRUCTIONS FOR AIR CLEANER MODEL 2200

READ AND FOLLOW INSTRUCTIONS CAREFULLY BEFORE REPLACING FILTER

**STEP 1:  
TO REMOVE GRILL ASSEMBLY**

- A. Turn off blower.
- B. Remove access door.
- C. Slide out inner assembly.

**STEP 2:  
TO REMOVE OLD MEDIA**

- A. Pleat spacers should be facing up (figure 1F). Open both end panels (figure 1A) by releasing latches on the sides (figure 1B).
- B. Remove pleat spacers from black holding brackets. A flat head screwdriver may be used to gently pry the spacer from the bracket. You can also lift and tilt the spacer from the bracket to remove it (figure 1F).
- C. Flip up black holding brackets (figure 2E).
- D. Lift cardboard flaps clear. Compress media and remove. Discard properly.

**STEP 3:  
TO INSTALL MEDIA**

**Note: Handle the media carefully. It must remain intact to perform properly.**

- A. Examine the media. Have the alignment yarn side facing up (figure 1H). Place one cardboard flap (figure 3C) over the flange (figure 3G). Expand the media until it reaches the other side and place the other cardboard flap over the other flange. Caution: Be sure the media is centered in the inner housing.
- B. Place the holding brackets (figure 2E) over the cardboard flaps (figure 3C).
- C. To install the spacers start at one end and carefully place one prong of the spacer into each pleat until you reach the other side. Once you get the first space in place repeat the process until all five spacers are installed. Note: It is easier to install the spacers close together and then move them apart. The spacers' ends align with notches on the holding brackets and snap together.
- D. Close end panels (figure 1A) and snap side latches closed (figure 1B).

**STEP 4:  
TO REPLACE INNER ASSEMBLY INTO HOUSING**

- A. Slide inner assembly into outer housing.
- B. Replace access door.
- C. Turn on furnace blower.

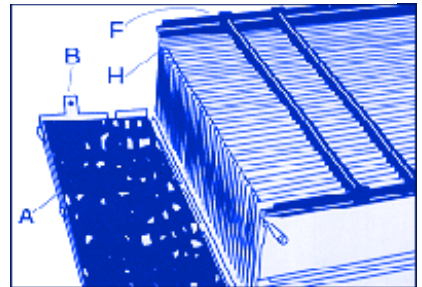


Figure 1

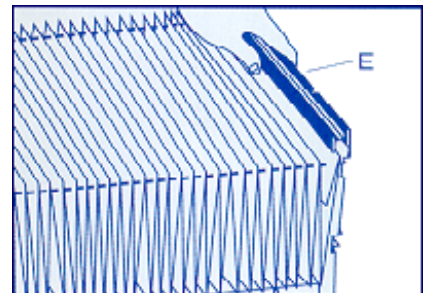


Figure 2

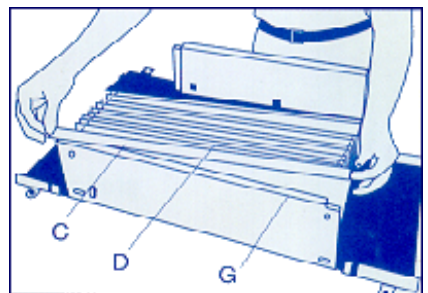
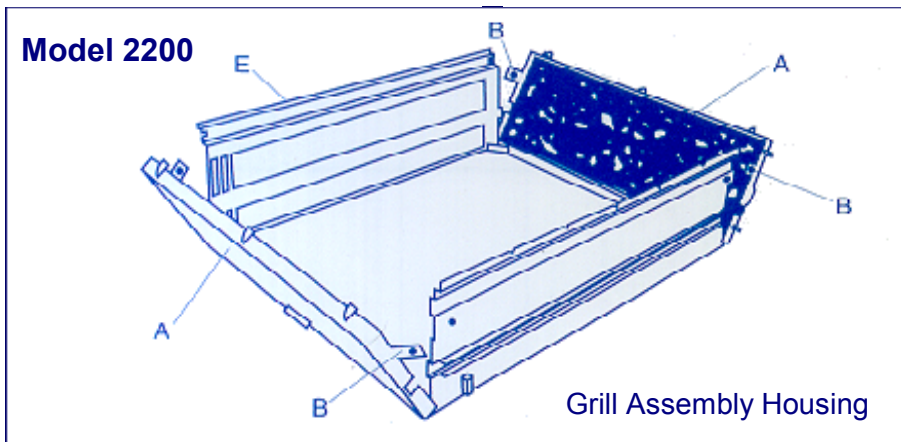


Figure 3



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