

INSTRUCTION SHEET

16200117

Description: Oven Lining Application and Removal Instructions

A PTFE (non-stick) coated liner material is applied to oven surfaces to enable easy cleaning of the oven using an approved cleaner.

The liners are supplied cut to size for each oven cavity surface (Floor and rear cavity walls do not require liners). Check that you have the correct items available before starting the application process.

No special tools are required to apply the liners. The oven must be cool and clean of all grease and debris before applying the liners to the cavity.

The liners are supplied with a backing sheet which must be removed during the application process.

Application:

Step 1 Remove the internal rack.

Step 2 The oven interior must be clean and free from grease and oven residue. If cleaning is necessary use an approved cleaner to remove residue; rinse and wipe the surface dry.

DO NOT use abrasive scouring pads to clean ceramic top cover.

Avoid using caustic cleaning products or those containing ammonia, phosphates, chlorine, sodium or potassium hydroxide (lye). If needed fully remove grease, first spray on towel, then wipe down oven cavity.

Step 3 Identify the sheet cut to fit each cavity surface (left, right, rear, floor and door) . Peel the backing sheet from one edge by approximately 1 inch (3 cm) and carefully apply to the appropriate area.

Step 4 Gently pull away the backing sheet from the liner while pressing the liner into position using care to minimize any air pockets or bubbles between the liner and the cavity.

Step 5 Repeat step 4 for the remaining liners.

Cleaning Ovens with Liners:

Step 1 Daily cleaning is recommended. Use an approved cleaner or mild detergent and water to clean the liners and oven cavity. DO NOT use caustic cleaning products or those containing ammonia, phosphates, chlorine, sodium or potassium hydroxide (lye).

Liner Removal if Liner was Installed Previously:

Step 1 Clean oven cavity of heavy grease and debris.

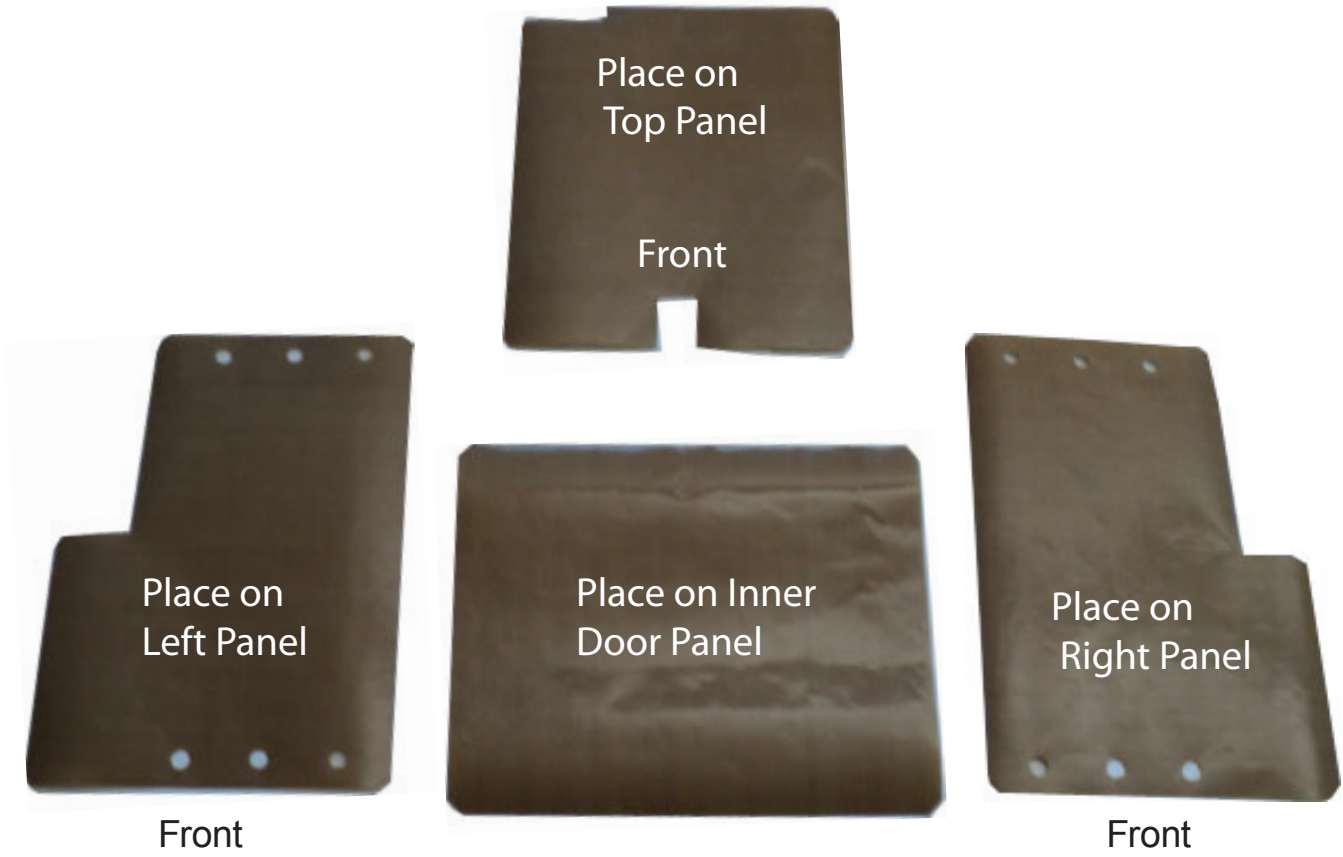
Step 2 Lift one corner of the used liner sheet and gently pull away from surface.

Step 3 Ensure that the surfaces are free from burned on residue and left over adhesive before the new liners can be applied. If any grease or oven residue remains, use an approved cleaner to remove, rinse and wipe the surface dry.

DO NOT use abrasive scouring pads to clean ceramic top cover. Avoid using caustic cleaning products or those containing ammonia, phosphates, chlorine, sodium or potassium hydroxide (lye).

Step 4 Apply new liners following "Application" directions.

Liner Locations within Oven Cavity:



Oven Liners Frequently Asked Questions:

1. What is the life expectancy of the liners?

- The life expectancy of the liners depends on how much you use your oven.
- Heavy usage – 2-5 months
- Medium usage – 5-8 months
- Light usage – 8-12 months

2. When should I replace the liners?

- Replace the liners whenever you encounter excessive peeling, wear or failure to clean.

3. How do I clean the liners?

- All that is necessary to clean the liners is warm water and a soft cloth. If necessary, you may use ACP cleaner CL10.

4. Should I use SH10 cleaning shield on the liners?

- It is not necessary to use a coating on this type of liner. These liners already have a special coating for easy cleaning.

5. Is it normal for the liners to bubble after the oven cools down?

- This is normal. The bubbles will disappear when the oven is reheated. Remaining bubbles do not impact effectiveness of the liners.

6. The liner is peeling after application, what do I do?

- The surface was likely not cleaned properly.
- Surfaces must be cleaned of loose debris and free of grease and moisture before applying the filter.
- Test one liner for adhesion before applying all the liners.