

BK1060, BK1060BC, BK1060S

Breadman Bread Maker Pan Seal Kit Instruction Manual

FOR MODELS: BK1060, BK1060BC, BK1060S

1. Product Overview

This Pan Seal Kit is designed as a replacement component for specific Breadman Bread Maker models. Its primary function is to restore the sealing integrity of the bread pan, preventing leaks and ensuring proper operation of the mixing paddle. This kit is manufactured by Generic and is intended for use with compatible Breadman appliances.

2. Compatibility Information

This Pan Seal Kit is specifically compatible with **Breadman Bread Maker Models BK1060, BK1060BC, and BK1060S only**. It is crucial to verify your bread maker's model number before proceeding with installation.

Important Compatibility Note: This kit is designed for bread pans that feature a **visible red seal**. It is **not compatible** with pans that have a metal cap covering the seal. If your pan does not show a red seal, this kit is not suitable for your appliance.

! Hold Up !

**Before Placing Your Order Please Identify & Record
The Brand Name & Model Number Of Your Breadmaker.**

**You'll Find Them
Displayed Separately Or Together
On The Outer Exterior Surface Of Your Machine
As An Adhesive Decal, Ink Stamp, Or Embedded Impression
On The Sides, On The Bottom, Or On The Push-Button Control Panel.**

Thank You.

Image 1: Compatibility warning emphasizing the need to verify model number and pan type.

To locate your bread maker's model number, check the exterior surface, typically on the bottom or back of the unit. It may be on an adhesive decal, an ink stamp, or an embedded impression.

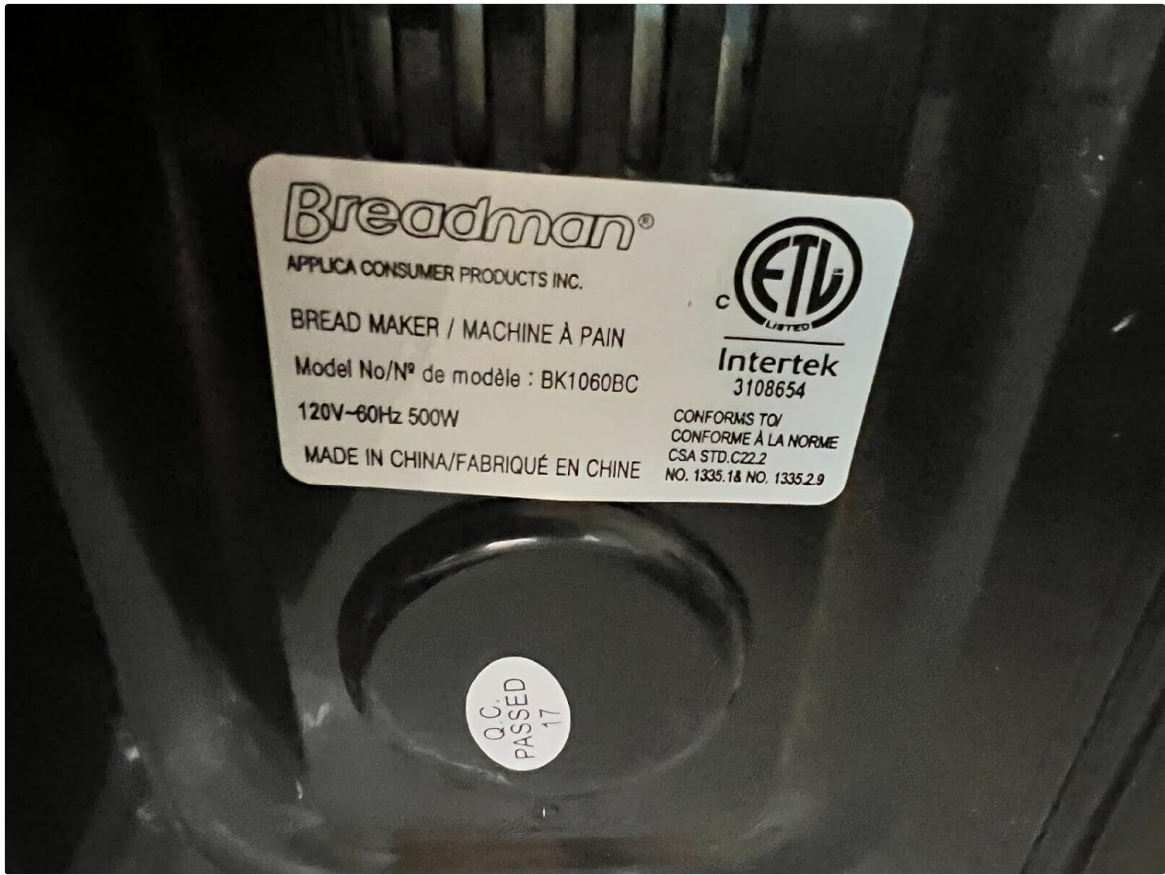


Image 2: Example of a Breadman bread maker label indicating model BK1060BC.



Image 3: Example of a Breadman bread maker label indicating model BK1060S.

3. Kit Contents

The Pan Seal Kit typically includes the following components:

- Replacement Pan Seal (brown rubber/silicone ring)
- Washer (metal)
- C-Clip (metal retaining clip)

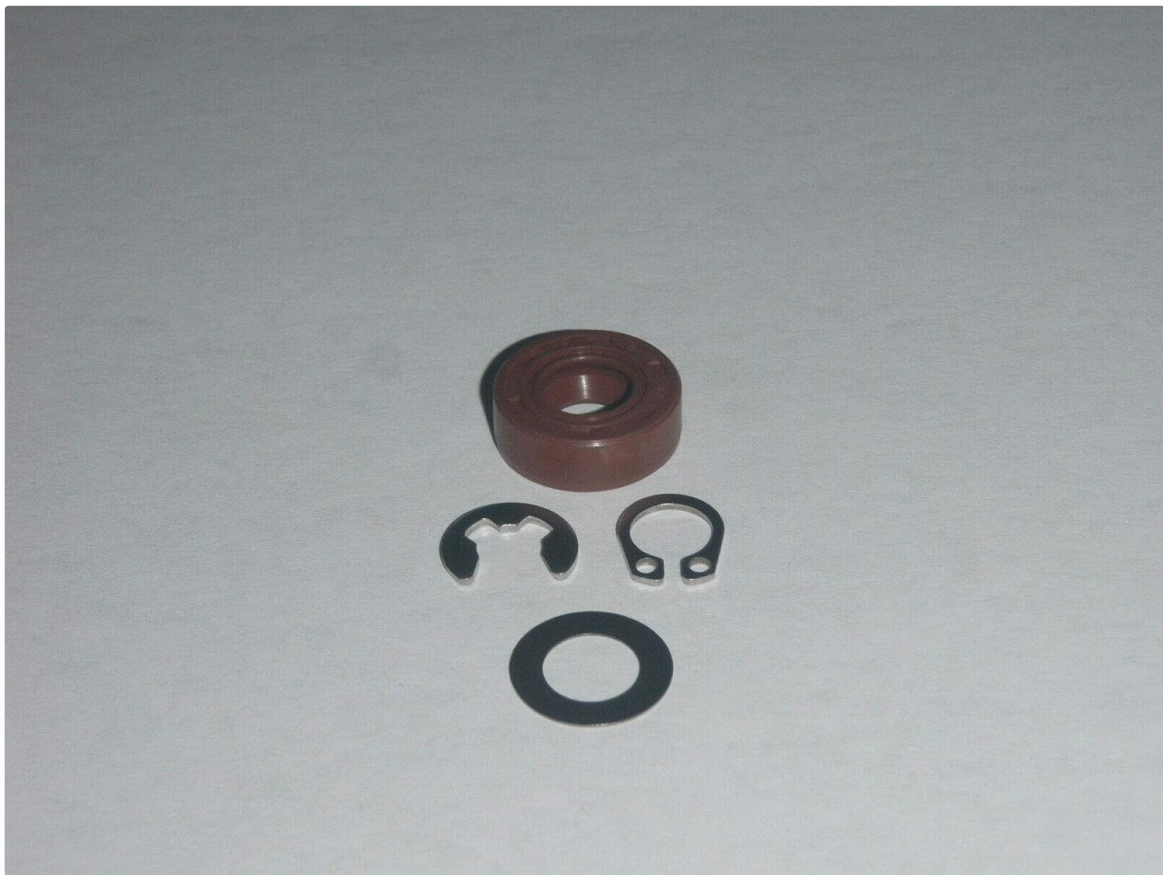


Image 4: Contents of the Pan Seal Kit.

4. Installation Instructions (Setup)

Follow these steps carefully to replace the pan seal in your Breadman bread maker.

Safety Precautions:

- **Always unplug the bread maker from the power outlet** before beginning any maintenance or repair.
- Ensure the bread maker and pan are completely cool before handling.
- Wear appropriate protective gear, such as gloves, if desired.

Tools Required (Not Included):

- Small flathead screwdriver or similar prying tool
- Needle-nose pliers (optional, for C-clip removal/installation)

Step-by-Step Installation:

1. **Prepare the Pan:** Remove the bread pan from the bread maker. Ensure it is clean and dry.
2. **Remove the Mixing Paddle:** Detach the mixing paddle from the shaft inside the pan.
3. **Access the Old Seal:** Turn the pan upside down. You will see the shaft extending from the bottom. Carefully locate the C-clip that holds the shaft assembly in place.
4. **Remove the C-Clip:** Using a small flathead screwdriver or needle-nose pliers, carefully pry open and remove the C-clip. Be cautious as it can spring off. Store it safely.
5. **Remove Washer and Old Seal:** Once the C-clip is removed, you can typically slide off the washer and then the old, worn-out pan seal. Note the order of these components.

6. **Clean the Area:** Thoroughly clean the shaft and the area where the seal sits to remove any residue or debris.
7. **Install New Seal:** Slide the new pan seal onto the shaft, ensuring it sits flush against the pan's base. The orientation of the seal is important; typically, the wider base faces the pan.
8. **Install New Washer:** Place the new washer on top of the new seal.
9. **Install New C-Clip:** Carefully re-attach the new C-clip to secure the assembly. Ensure it is fully seated in its groove to prevent the shaft from detaching during operation.
10. **Test Movement:** Gently rotate the shaft from the inside of the pan to ensure it moves freely and the seal is properly seated.
11. **Re-attach Paddle:** Re-attach the mixing paddle to the shaft inside the pan.

5. Operating After Installation

After installing the new pan seal, it is recommended to perform a simple test before baking a full loaf of bread:

- Fill the pan with a small amount of water (e.g., 1-2 cups).
- Place the pan back into the bread maker.
- Observe for any leaks around the shaft area for a few minutes.
- If no leaks are detected, the pan is ready for normal use. If leaks occur, re-check the installation steps.

6. Maintenance

Proper maintenance can extend the life of your pan seal:

- **Regular Cleaning:** After each use, clean the bread pan thoroughly, paying attention to the area around the mixing shaft.
- **Avoid Harsh Abrasives:** Do not use abrasive cleaners or scouring pads on the pan or seal, as this can damage the non-stick coating and the seal material.
- **Inspect Periodically:** Periodically inspect the seal for signs of wear, cracking, or hardening. Replace the seal if any damage is observed to prevent leaks.
- **Hand Wash Recommended:** While some pans may be dishwasher safe, hand washing is generally recommended for bread machine pans and seals to preserve their longevity.

7. Troubleshooting

If you encounter issues after installing the new pan seal, consider the following:

- **Pan Leaks:** If the pan still leaks after seal replacement, ensure the C-clip is fully seated and the seal is not pinched or improperly oriented. The shaft might also be damaged, requiring a full pan replacement.
- **Paddle Not Turning:** If the mixing paddle does not turn, ensure it is correctly attached to the shaft. If the shaft itself is stiff, the seal might be incorrectly installed or the shaft mechanism

within the pan might be seized.

- **Unusual Noises:** Grinding or squeaking noises during operation might indicate improper installation of the seal or washer, or a worn shaft bearing.

8. Specifications

Product Name	Pan Seal Kit
Compatible Bread Maker Models	Breadman BK1060, BK1060BC, BK1060S
Manufacturer	Generic
Package Dimensions	10 x 8 x 1 inches
Item Weight	0.96 ounces

9. Warranty and Support

Specific warranty information for this Generic Pan Seal Kit is not provided in the product details. For any questions regarding warranty coverage or technical support, please contact the seller directly through your purchase platform.