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> W10906683 PS11731610 Dryer Door Seal Instruction Manual

Vicue W10906683

Dryer Door Seal Instruction Manual

Model: W10906683 PS11731610

1. PRODUCT OVERVIEW

This manual provides information for the Vicue W10906683 PS11731610 Dryer Door Seal, an upgraded replacement part designed for various dryer models. This seal is crucial for maintaining the efficiency and proper operation of your dryer by preventing heat loss and ensuring a secure door closure.



Image: The W10906683 dryer door seal, shown coiled for packaging.

Your browser does not support the video tag.

Video: A visual demonstration of the product's appearance and material.

2. COMPATIBILITY

The W10906683/AP6034191 dryer door seal is a replacement for part numbers PS11731610, w10823580, AP6034191, 3390731, WP3390731, WPW10389571, W10389571, WPW103895171, 4460936, 692494, PS11766744, AP6034191.

This seal is compatible with a wide range of dryers from various brands, including but not limited to:

- Kenmore

- Crosley
- Admiral
- KitchenAid
- Kenmore Elite
- Sears
- Roper
- Amana
- Maytag
- Estate
- Whirlpool

Specific compatible models include:

- **Kenmore Dryer (110 Series):** 11060602990, 11060612990, 11060622990, 11060702990, 11060712990, 11060722990, 11060724990, 11060727990, 11060802990, 11060812990, 11060814990, 11060817990, 11061202010, 11061202011, 11061802000, 11061804000, 11061812000, 11061814000, 11062602100, 11062602101, 11062612100, etc.
- **Whirlpool Dryer:** 7MMGL6741TW0, 7MMGL6741TW1, 7MMGM0100VW0, 7MMGM0110WW0, 7MMGP0070VM0, 7MMGP0075WW0, 7MNGH8000TQ0, 7MNGH8000TT0, 7MWGD1602AW0, 7MWGD1730YW1, etc.
- **Other Compatible Dryers:** 10686294340, 10686294540, 10686294740, 10686294840, 10686294140, 11062612101, 11062622100, 11062622101, 11062702100, 11062702101, 11062702102, 11062712100, 11062712101, 11062722100, 11062722101, 11062722102, 11062724100, 11062724101, 11062802100, 11065132410, etc.



Image: The dryer door seal positioned next to a dryer, illustrating its intended use and compatibility with Whirlpool models.

3. INSTALLATION INSTRUCTIONS

Replacing a dryer door seal typically involves removing the old, worn seal and installing the new one. While the process can vary slightly depending on your specific dryer model, the general steps are as follows:

1. **Safety First:** Always unplug the dryer from the power outlet before beginning any repair or maintenance.
2. **Access the Seal:** Open the dryer door. The seal is usually located around the drum opening.
3. **Remove Old Seal:** Carefully peel or unclip the old seal from its mounting groove. Note how the old seal was

attached, as this will guide the installation of the new one.

4. **Clean the Area:** Clean the groove or surface where the new seal will be installed. Remove any lint, adhesive residue, or debris to ensure a proper fit.
5. **Install New Seal:** Begin by aligning one end of the new seal (approximately 59.65 inches in length) into the groove. Work your way around the drum opening, pressing the seal firmly into place. Ensure it is seated evenly and securely. The seal is made of good quality nylon, designed for easy installation.
6. **Check Fit:** Once installed, close the dryer door and check for a snug fit. The seal should create a tight barrier when the door is closed.
7. **Restore Power:** Plug the dryer back into the power outlet.

Note: For detailed, model-specific instructions, refer to your dryer's original service manual or consult a qualified appliance technician.



Image: The dryer door seal uncoiled, demonstrating its full length and flexibility for installation.



Image: Illustrative images showing individuals interacting with dryers, providing context for where the door seal is located and its role in daily use.

4. FUNCTION AND OPERATION

The dryer door seal plays a critical role in the efficient operation of your dryer. Its primary function is to create an airtight

seal between the dryer drum and the door when closed. This prevents hot air from escaping during the drying cycle, ensuring that heat is retained within the drum to effectively dry clothes.

A properly functioning door seal contributes to:

- **Energy Efficiency:** Minimizes heat loss, reducing the energy required for drying.
- **Optimal Drying Performance:** Ensures clothes dry thoroughly and evenly.
- **Noise Reduction:** Helps to dampen vibrations and noise from the dryer drum.
- **Safety:** Prevents hot air and lint from escaping into the laundry area.

The W10906683/AP6034191 seal is constructed from high-quality nylon, providing good insulation and strong sealing properties for longer life and reduced susceptibility to breakage.



Image: The dryer door seal highlighting its construction from high-quality nylon material, positioned in a laundry room setting.

5. MAINTENANCE

To ensure the longevity and continued effectiveness of your dryer door seal, consider the following maintenance tips:

- **Regular Inspection:** Periodically inspect the seal for any signs of wear, cracks, tears, or hardening. A damaged seal can lead to heat loss and reduced dryer performance.
- **Cleaning:** Gently wipe down the seal with a damp cloth to remove any lint or debris that may accumulate. Avoid harsh chemicals that could degrade the material.
- **Proper Loading:** Avoid overloading the dryer, as this can put undue stress on the door and seal, potentially causing premature wear.

6. TROUBLESHOOTING

If you experience issues with your dryer that might be related to the door seal, consider the following:

- **Dryer Not Drying Effectively:** If clothes are taking longer to dry or are still damp after a cycle, a compromised door seal could be allowing hot air to escape. Inspect the seal for damage.
- **Excessive Heat Around Dryer Door:** If you feel significant heat escaping from around the dryer door during operation, the seal may be faulty or improperly installed.
- **Unusual Noises:** While less common, a loose or damaged seal could potentially contribute to rattling or other unusual noises if it interferes with the drum's movement.

If inspection reveals damage to the seal, replacement is recommended to restore optimal dryer performance.

7. SPECIFICATIONS

Attribute	Detail
Part Number	W10906683
Replaces Part Numbers	PS11731610, w10823580, AP6034191, 3390731, WP3390731, WPW10389571, W10389571, WPW103895171, 4460936, 692494, PS11766744, AP6034191
Type	Dryer Door Seal
Material	High-quality Nylon
Length (approx.)	59.65 inches
Item Weight	1.76 ounces
Package Dimensions	4.7 x 1.18 x 1.18 inches
Manufacturer	Goodicare

8. WARRANTY AND SUPPORT

For information regarding product warranty or to seek further assistance, please contact the seller directly through the platform where the purchase was made. The manufacturer is committed to providing satisfactory service to all customers.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question