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› SOS Accessoire Oven and Cooker Door Seal 460x350mm Instruction Manual, Model 74X2460

## SOS ACCESSOIRE 74X2460

# SOS Accessoire Oven and Cooker Door Seal Instruction Manual

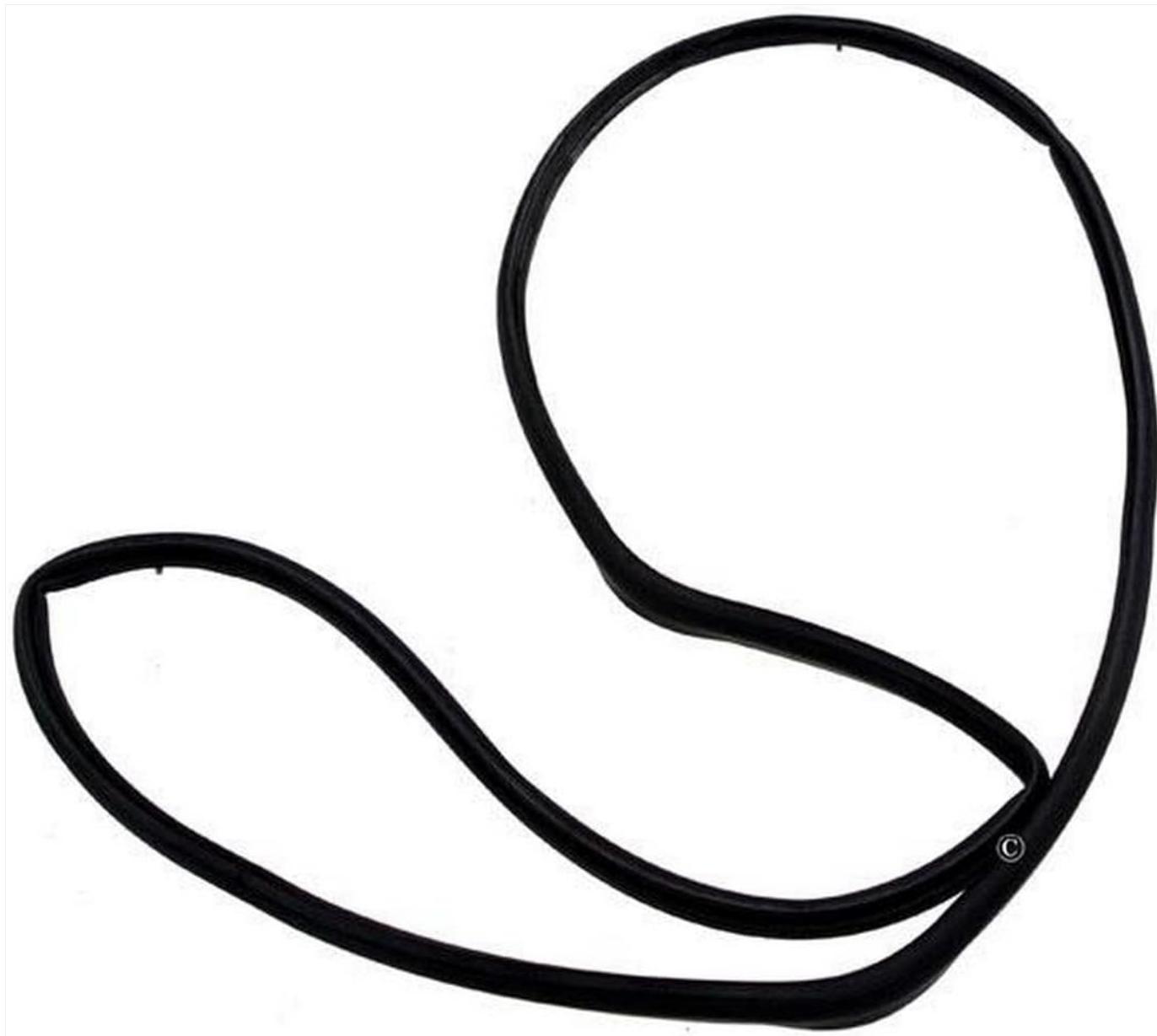
Model: 74X2460

## INTRODUCTION

This manual provides essential instructions for the installation, maintenance, and general use of your SOS Accessoire Oven and Cooker Door Seal, model 74X2460. Proper installation and care ensure optimal performance and longevity of the seal, which is crucial for maintaining the efficiency of your appliance.

## PRODUCT OVERVIEW

The SOS Accessoire Oven and Cooker Door Seal is a replacement component designed to create a tight seal around the oven or cooker door. This seal prevents heat from escaping during operation, ensuring efficient cooking and energy conservation. It is made from durable, heat-resistant rubber material.



*Image 1: The black rubber oven and cooker door seal. This flexible component forms a continuous loop, essential for maintaining a tight closure on oven doors and preventing heat loss.*

## COMPATIBILITY

This door seal is compatible with a wide range of oven and cooker models from various brands. Please verify your appliance's model number and the existing seal's dimensions before purchase to ensure compatibility.

### **Compatible Brands:**

- BRANDT
- SAUTER
- DE DIETRICH
- SANGIORGIO
- VEDETTE
- CRYSTAL
- BLANCO
- THOMSON
- ASKO
- FAGOR

- ATAG
- NOVY
- MASTERCOOK
- VESTEL
- GRAM
- WHITE-WESTINGHOUSE
- MERTZ
- SAMET
- TX-THERMEX

**Compatible Reference Numbers:** 74X2460, 71X0073, 74X9716

## SAFETY INSTRUCTIONS

Always prioritize safety when working with appliances. Follow these guidelines:

- **Disconnect Power:** Before attempting any installation or maintenance, ensure the oven or cooker is completely disconnected from the main power supply.
- **Allow Cooling:** Ensure the appliance has cooled down completely to avoid burns.
- **Wear Protective Gear:** Consider wearing gloves to protect your hands during the installation process.
- **Handle with Care:** The seal should be handled carefully to avoid damage.

## INSTALLATION

Installing the oven door seal is a straightforward process. Follow these steps for proper fitment:

1. **Preparation:** Ensure the oven is turned off, unplugged, and completely cool. Open the oven door fully.
2. **Remove Old Seal:** Carefully locate the attachment points of the old seal. These are typically hooks, clips, or grooves around the oven door frame. Gently unhook or pull out the old seal, noting how it was fitted.
3. **Clean the Area:** Clean the groove or area where the seal sits to remove any food debris, grease, or residue. A clean surface ensures a better fit for the new seal.
4. **Install New Seal:** Begin by attaching one corner or a designated starting point of the new seal. Work your way around the oven door frame, pushing the seal firmly into its groove or onto the hooks. Ensure the seal is not twisted or stretched excessively.
5. **Check Fitment:** Once installed, gently close the oven door to check for a snug fit. The seal should sit evenly without any visible gaps. Open and close the door a few times to confirm it operates smoothly.
6. **Final Check:** Before restoring power, visually inspect the entire seal to ensure it is securely in place and forms a continuous barrier.

## MAINTENANCE

To prolong the life of your oven door seal and maintain appliance efficiency:

- **Regular Cleaning:** Periodically wipe the seal with a damp cloth to remove food splatters and grease. Avoid harsh abrasive cleaners that could damage the rubber.
- **Inspect for Wear:** Regularly check the seal for any signs of cracking, tearing, hardening, or deformation. A damaged seal will compromise oven performance.
- **Avoid Obstructions:** Ensure no food items or utensils are caught between the door and the seal when closing the oven.

## TROUBLESHOOTING

If you experience issues after installing the new door seal, consider the following:

- **Heat Leakage:** If heat is still escaping from the oven door, check that the seal is correctly seated in its groove and not twisted or pinched. Ensure all attachment points are secure.
- **Door Not Closing Properly:** Verify that the seal is not too bulky or incorrectly installed, preventing the door from closing completely.
- **Seal Damage:** If the seal shows signs of rupture or significant wear shortly after installation, it may indicate an issue with the installation process or a defect. In such cases, contact customer support.

## SPECIFICATIONS

|                             |                       |
|-----------------------------|-----------------------|
| Brand                       | SOS ACCESSOIRE        |
| Model Number                | 74X2460, 71X0073      |
| Dimensions (Width x Height) | 460 mm x 350 mm       |
| Material                    | Heat-resistant rubber |

## SUPPORT

For further assistance, questions regarding compatibility, or if you encounter issues not covered in this manual, please contact SOS Accessoire customer support. While specific spare parts availability information is not provided, the brand specializes in appliance spare parts.

Visit the [SOS Accessoire Store on Amazon](#) for more information.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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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

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