WHOLE PARTS

REFRIGERATOR SEAL GASKETS INSTALLATION



1 Preparation (Warming and Shaping)

Place the gasket in a basin or bathtub and soak it in **warm water (120–160 °F) for 10 minutes** to restore shape to any bent or wrinkled areas. **Note: Do not use boiling water, and do not soak it for too long**. After soaking, remove the gasket from the water and gently wipe dry. Lay the gasket flat along the side of the refrigerator. If there are any part arches or bends, stretch it flat and keep it in this state for **at least 6 hours.**



2 Initial Installation

Install the gasket the next day: First press the **four corners** of the seal into the groove, then press the **four sides** in sequence. Smooth it by hand to make the surface even.



3 Gap and Closure Check

After closing the door, check for gaps. If there are gaps, reopen the door and use a **hair dryer** on low to medium heat on the area while smoothing the gasket with your hand until the gap disappears. If the door **does not close properly** or is **difficult to close**, check whether the gasket is jammed on the hinge side. If jammed, reopen the door and insert a sheet of paper from inside the refrigerator toward the outside at the jammed position. Close the door firmly and keep it closed, then slowly pull the paper out from the outside. Repeat several times until the jam is eliminated.



4 Final Setting

After completing all steps, close the door firmly and press it tight. **Tape the refrigerator door shut** to let it cool and set in shape. Keep it closed for **at least 12 hours.**