

Part Install Instructions

Plastic and Stainless Steel Tub, Dishwasher Tub Gaskets



IMPORTANT SAFETY NOTICE

The information in this part instruction is intended for use by individuals possessing adequate backgrounds of electrical, electronical and mechanical experience. Any attempt to repair a major appliance may result in personal injury and property damage. The manufacturer or seller cannot be responsible for interpretation of this information, nor can it assume any liability in connection with it's use.



WARNING

To avoid personal injury, disconnect power before servicing this appliance. If electrical power is required for diagnosis or test purposes, disconnect the power immediately after performing the necessary checks. **RECONNECT ALL GROUNDING DEVICES** if grounding wires, screws, straps, clips, nuts, or washers used to complete a path to ground are removed for service, they must be returned to their original position and properly fastened.

Parts Included:

- Tub Gasket
- Instruction Sheet

Overview – Orientation is critical to proper installation. The gasket has FACE TO INSIDE OF TUB printed on one side and MUST face inward or into the center of the dishwasher. The wiper flange should be pointed into the tun. The seal pushes into the retainer area of the tub, and no sealant or RTV is used to install the tub gasket.

Step 1 – FACE TO INSIDE OF TUB must be facing inward and not be facing the outer tub flange!

The center of the gasket also has a center mark which is also placed pointing to the inside if the dishwasher, and centered under the door latch assembly. This position will orient the gasket wiper to face inside of the dishwasher and to the inner door. Start by placing the mark down and align with the tub latch. Push the gasket into the track, work outward to the top corners.

Step 2 – Push the gasket into the track through the corners, making sure the wiper portion of the gasket does not turn inward or outward causing the gasket to not have an even plane around the corners. Stretching the gasket may cause the gasket to roll in or out, which will cause the new gasket to leak. If the gasket wiper rolls in or out, pull the gasket out of the track and reinsert into place.

Step 3 – Plastic Tub Models: Continue to push the gasket into the track to the track stopping point at the bottom of the tub.

Step 3 – Stainless Steel Tub Models: Continue to push the gasket into the track and turn the bottom of the gasket inward, dress the remaining gasket (approximately 2 inches) into the bottom of the tub.

Step 4 – Recheck the gasket for any signs of stretching or puckering to prevent leaks.

Step 5 – Run the dishwasher to recheck for any potential leaks. Adjust or re-install as necessary.

