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20 SECOND SOAP 1069550581

Instruction Manual

KENMORE 1069550581 REFRIGERATOR WATER VALVE

PRODUCT OVERVIEW

This manual provides instructions for the installation, operation, and maintenance of the 20 SECOND SOAP Kenmore 1069550581 Refrigerator Water Valve. This component is designed to control the water supply to your refrigerator's ice maker and water dispenser.

Key Features:

- Designed for Kenmore 1069550581 refrigerators.
- Engineered for straightforward installation.
- Durable construction for long-lasting performance.
- Includes a filter inlet to help remove impurities from the water supply.

SAFETY INFORMATION

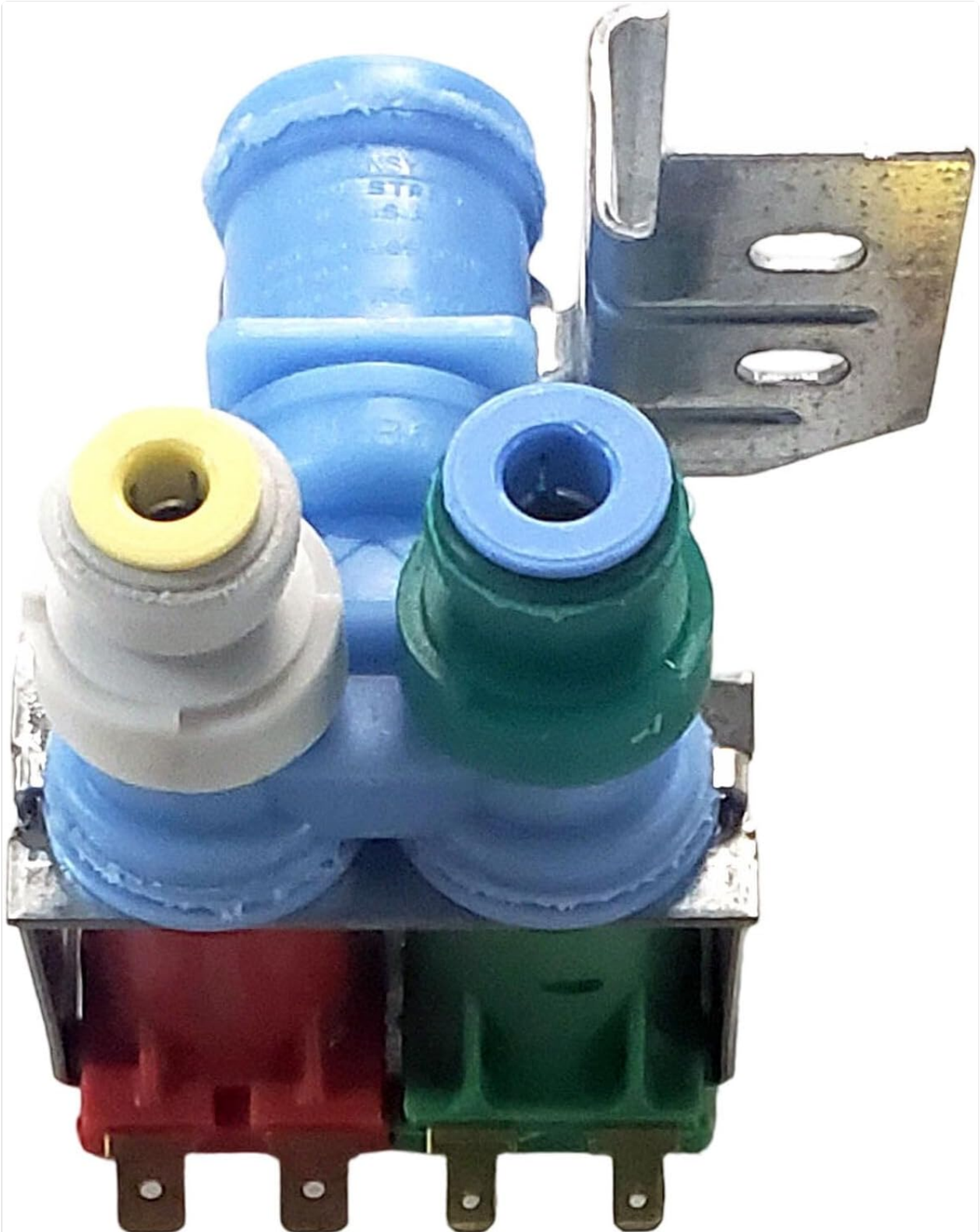
Before beginning any installation or maintenance, always disconnect power to the refrigerator and shut off the main water supply. Failure to do so may result in electrical shock, water damage, or personal injury. Wear appropriate personal protective equipment, such as gloves and eye protection.

INSTALLATION INSTRUCTIONS

Follow these steps carefully to install the refrigerator water valve. Refer to your refrigerator's specific service manual for detailed instructions on accessing the water valve compartment.

1. **Prepare for Installation:** Disconnect the refrigerator from the electrical outlet. Turn off the household water supply to the refrigerator.
2. **Access the Valve:** Carefully move the refrigerator away from the wall. Locate the existing water valve, typically at the lower rear of the appliance.
3. **Disconnect Old Valve:** Place a towel or shallow pan underneath the valve to catch any residual water. Disconnect the water lines and electrical connections from the old valve. Remove any mounting screws or brackets securing the old valve.
4. **Install New Valve:** Attach the new Kenmore 1069550581 Refrigerator Water Valve using the existing mounting hardware. Ensure it is securely fastened.

5. **Connect Water Lines:** Connect the water inlet line and the outlet lines (to the ice maker and water dispenser) to the appropriate ports on the new valve. Ensure all connections are tight to prevent leaks.
6. **Connect Electrical:** Reconnect the electrical wiring harness to the new valve. Ensure connections are firm.
7. **Test for Leaks:** Slowly turn on the household water supply. Check all connections for leaks. Tighten any leaking connections as needed.
8. **Restore Power and Test:** Plug the refrigerator back into the electrical outlet. Allow time for the ice maker to cycle and the water dispenser to prime. Check for proper operation of both features.



This image displays the Kenmore 1069550581 Refrigerator Water Valve, featuring its blue plastic body, multiple colored ports (yellow, light blue, green, red), and a metal mounting bracket. The valve is designed to control water flow to the refrigerator.

OPERATION

The Kenmore 1069550581 Refrigerator Water Valve operates automatically to supply water to the ice maker and water dispenser as needed. Once installed and connected, no manual intervention is typically required for its basic function. Ensure the household water supply to the refrigerator remains open for continuous operation.

MAINTENANCE

Regular maintenance helps ensure the longevity and proper function of your water valve and refrigerator.

- **Leak Checks:** Periodically inspect the water lines and valve connections for any signs of leaks. Address any leaks immediately to prevent water damage.
- **Filter Inlet:** The valve includes a filter inlet. While designed to remove impurities, if you notice reduced water flow or issues with ice production, consider checking your refrigerator's main water filter or the valve's inlet for potential clogs.
- **Cleaning:** Keep the area around the valve clean and free of dust or debris.

TROUBLESHOOTING

If you encounter issues with your refrigerator's water supply or ice production, consult the following table:

Problem	Possible Cause	Solution
No water from dispenser or no ice production.	Water supply turned off. Kinked water line. Clogged water filter (refrigerator's main filter). Faulty water valve.	Ensure household water supply is on. Check and straighten water lines. Replace refrigerator's water filter. If other solutions fail, the valve may need replacement.
Water leak at valve connections.	Loose connections. Damaged water line or fitting.	Tighten all water line connections. Inspect water lines and fittings for cracks or damage; replace if necessary.
Slow water flow from dispenser.	Low household water pressure. Partially clogged water filter (refrigerator's main filter). Partially clogged valve inlet.	Check household water pressure. Replace refrigerator's water filter. Inspect valve inlet for debris (requires shutting off water and power).

SPECIFICATIONS

- **Model:** 1069550581
- **Brand:** 20 SECOND SOAP
- **ASIN:** B0DF37WHCC
- **Compatibility:** Designed for Kenmore refrigerators (verify with your specific model).

WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided with your purchase or contact the seller

directly. For technical support or further assistance, please reach out to the manufacturer or the retailer from whom the product was purchased.