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Pilipane CL200, CL220 Series

Chlorinator Feeder Connection Pack User Manual

Pilipane - For Hayward CL200 CL220 Series

Product Overview

The Pilipane Chlorinator Feeder Connection Pack is a high-quality replacement parts kit specifically designed for Hayward CL200 and CL220 series chlorinators. This kit provides essential components crafted from durable plastic and stainless steel, ensuring a long service life and reliable performance in your swimming pool system. It is an ideal fitting replacement to enhance the overall functionality of your chlorinator, offering easy installation and disassembly for straightforward maintenance.



Image: Overview of the Chlorinator Feeder Connection Pack components.

Package Contents

Please verify that all the following components are present in your package:

- **1 x Black Washer:** A small, circular rubber washer used for sealing connections.
- **1 x Metal Accessories:** Typically a stainless steel hose clamp for securing the pipeline.
- **1 x 4ft Pipeline:** A black flexible hose, approximately 4 feet in length, for chemical transfer.
- **2 x White Accessories:** Plastic connectors used to link the pipeline to the chlorinator or other plumbing.



Image: All individual components of the connection pack.

Setup and Installation

This kit is designed for direct replacement of old or damaged parts in HAYWARD CL200 and CL220 series chlorinators.

Always ensure safety precautions are followed when working with pool equipment.

1. **Preparation:** Before beginning any work, ensure the chlorinator system is completely shut off, depressurized, and drained to prevent chemical exposure or water damage.
2. **Remove Old Components:** Carefully disconnect and remove the existing washer, metal clamp, pipeline, and white connectors from your chlorinator. Take note of their original positions and connections for correct reassembly.
3. **Install New Pipeline:** Connect the new 4ft black pipeline to the appropriate inlets and outlets on your chlorinator and any associated plumbing. Ensure the hose is not kinked and has a smooth path.
4. **Attach Connectors:** Secure the two white plastic connectors to the ends of the pipeline or directly to the chlorinator ports as required by your specific Hayward CL200/CL220 model. Ensure they are firmly seated.
5. **Secure with Washer and Clamp:** Place the black washer as a seal where necessary, typically at threaded connections. Use the metal hose clamp to secure the pipeline to its connection points, tightening firmly but avoiding overtightening to prevent damage.
6. **Leak Check:** Once all components are installed, slowly repressurize the system. Carefully inspect all new connections for any signs of water leakage. Tighten connections further if leaks are detected.



Image: Components shown in a pool setting, indicating their application.

Operating Considerations

As a replacement parts kit, the operation of your chlorinator will remain consistent with its original design. These parts ensure the proper flow and connection for effective chlorine dispensing.

- Ensure all connections are tight to prevent leaks and maintain proper system pressure.
- Regularly inspect the pipeline and connectors for signs of wear, cracking, or degradation due to chemical exposure.
- The durable plastic and stainless steel materials are designed for long-lasting performance in typical pool environments.



Image: Detail of the pipeline and connectors, emphasizing material durability.

Maintenance

Proper maintenance extends the lifespan of your chlorinator parts and ensures continued efficient operation:

- **Regular Inspection:** Periodically check the pipeline, washer, and connectors for any signs of damage, such as cracks, brittleness, discoloration, or excessive wear. These can indicate chemical degradation or physical stress.
- **Cleaning:** If mineral deposits or chemical residue accumulate on the parts, gently clean them with a soft brush and a mild soap solution. Rinse thoroughly with fresh water to remove all cleaning agents.
- **Storage:** If the chlorinator system is decommissioned for an extended period (e.g., during winterization), ensure all parts are clean and dry before storage. Store them in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Water Leakage at Connections	Loose connections, damaged washer, or improperly seated pipeline/connectors.	Ensure all clamps are tightened securely. Check the black washer for proper seating and integrity; replace if damaged. Re-seat pipeline and connectors firmly.

Problem	Possible Cause	Solution
Reduced Chlorine Flow	Kinked or obstructed pipeline, or incorrect installation of connectors.	Inspect the 4ft pipeline for kinks or blockages. Verify that the white connectors are installed in the correct orientation and are not obstructed internally.
Parts Degradation (Cracking, Brittleness)	Prolonged exposure to harsh chemicals, UV light, or extreme temperatures beyond design limits.	While designed for durability, extreme conditions can accelerate wear. Replace affected components immediately to prevent system failure and ensure safety.

Specifications

- **Item Type:** Chlorinator Feeder Parts Kit
- **Weight:** Approximately 81g / 2.9oz
- **Material:** High-quality Plastic, Stainless Steel
- **Applicability:** Suitable for HAYWARD CL200, CL220 Series Chlorinators
- **Purpose:** Swimming Pool Chlorinator Connection and Maintenance

Warranty and Support

For any questions regarding installation, troubleshooting, or warranty claims, please contact Pilipane customer support. Refer to your purchase documentation for specific warranty terms and conditions.
Manufacturer: Pilipane
ASIN: B0CRKX2VXP
Country of Origin: China

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