

Salter Labs SLT2025G-EA-ISG2G

Salter Labs Three-Channel Oxygen Supply Tubing Instruction Manual

Model: SLT2025G-EA-ISG2G

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Salter Labs Three-Channel Oxygen Supply Tubing. Designed for efficient oxygen delivery, this tubing is 25 feet (7.32 meters) in length and features a three-channel design to ensure optimal gas flow. Its vibrant green color aids in easy identification, and its lightweight, flexible construction prioritizes user comfort.

Key Features:

- **Efficient Oxygen Flow:** Three-channel design ensures optimal gas delivery.
- **Patient Comfort:** Lightweight and flexible, measuring 25 feet in length.
- **Easy Identification:** Vibrant green color for quick recognition.
- **Durable Construction:** Made of robust plastic for long-lasting use.
- **Dependable Respiratory Care:** Trusted for reliable oxygen supply.

SETUP INSTRUCTIONS

1. **Unpack the Tubing:** Carefully remove the oxygen supply tubing from its individual plastic packaging. Ensure the tubing is not tangled or kinked during removal.
2. **Inspect the Tubing:** Before each use, visually inspect the entire length of the tubing for any signs of damage, such as cuts, punctures, or severe kinks. Check the connectors for cracks or loose fittings. Do not use damaged tubing.
3. **Connect to Oxygen Source:** Attach one end of the tubing to the oxygen outlet port of your oxygen concentrator or supply tank. Ensure a secure and snug fit to prevent leaks.
4. **Connect to Delivery Device:** Attach the other end of the tubing to your oxygen delivery device, such as a nasal cannula or oxygen mask. Again, ensure a secure connection.
5. **Check for Leaks:** Once connected, turn on the oxygen flow to the prescribed rate. Listen and feel for any air leaks at the connection points. If leaks are detected, re-secure the connections.

6. **Positioning:** Arrange the tubing to minimize tripping hazards and prevent it from being pinched under furniture, wheelchairs, or other objects. Keep the tubing as straight as possible to maintain optimal flow.



Image: Salter Labs Three-Channel Oxygen Supply Tubing, coiled for storage. This image shows the green tubing in its coiled state, highlighting its flexibility and the standard connectors at each end.

OPERATING INSTRUCTIONS

The Salter Labs Three-Channel Oxygen Supply Tubing is designed for single patient use and should not be sterilized. Follow these guidelines for safe and effective operation:

- **Maintain Straightness:** Always keep the tubing as straight as possible to ensure an unobstructed flow of oxygen. Avoid sharp bends or kinks, as these can restrict oxygen delivery.
- **Avoid Obstructions:** Ensure the tubing is not pinched under furniture, doors, or other objects. Regularly check the tubing's path to prevent accidental compression.
- **Monitor Flow:** Periodically check the oxygen flow rate at your delivery device to confirm it matches your prescribed setting.
- **Movement:** The 25-foot length provides ample freedom of movement. When moving, be mindful of the tubing's

position to prevent tripping or entanglement.

- **Environmental Considerations:** Keep the tubing away from heat sources, open flames, and sharp objects.



Image: Salter Labs Three-Channel Oxygen Supply Tubing with clear connectors. This image displays the green tubing uncoiled, showing its flexible nature and the transparent connectors at each end, ready for attachment to oxygen delivery systems.

MAINTENANCE

- **Cleaning:** The tubing is for single patient use and should not be sterilized. If cleaning is necessary, wipe the exterior of the tubing with a damp cloth and mild soap, then rinse with clean water and allow to air dry completely. Do not immerse connectors in water.
- **Regular Inspection:** Routinely inspect the tubing for any signs of wear, damage, or discoloration. Pay close attention to the connectors, as they can become brittle over time.
- **Replacement:** Replace the tubing according to your healthcare provider's recommendations or if any damage is observed. The lifespan of oxygen tubing can vary based on usage and environmental factors.
- **Storage:** When not in use, store the tubing in a clean, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the tubing to prevent permanent kinks.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Reduced Oxygen Flow	Kinked or pinched tubing; loose connections; damaged tubing.	Straighten tubing; check and tighten all connections; replace damaged tubing.
Hissing Sound / Air Leak	Loose connections; crack or hole in tubing.	Tighten connections; inspect tubing for damage and replace if necessary.
Tubing Feels Stiff or Brittle	Aging material; exposure to extreme temperatures.	Replace tubing.

If you experience persistent issues or have concerns about your oxygen therapy, consult your healthcare provider or equipment supplier.

SPECIFICATIONS

Brand: Salter Labs
Model Number: SLT2025G-EA-ISG2G
Color: Green
Product Dimensions: 300"L x 0.19"W (25 Feet Length)
Item Weight: 0.01 Ounces
Nominal Wall Thickness: 0.19 inches
Outside Diameter: 0.19 Inches
Manufacturer: Salter Labs
ASIN: B00ISBJMFW
Date First Available: March 4, 2014

SUPPORT AND CONTACT

For further assistance or inquiries regarding your Salter Labs Oxygen Supply Tubing, please contact your medical equipment provider or refer to the official Salter Labs website for support information.
Manufacturer: Salter Labs
Website: www.myAirLife.com

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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