

PIPE BURNERS - COMPLETE LP GAS BLUING PIPE BURNER

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Professional Bluing Salts Heating System

BROWNELLS PIPE BURNERS Made especially for bluing tank use. Engineered with the correct size pipe burner, burner holes, jets and mixing chamber to heat our Oxynate No. 7™ and give maximum efficiency. Each burner has two rows of properly sized and drilled burner holes and comes complete with mixer, orifice cap and Tee-valve. Will save you time in heating-up, and money by eliminating wasted gas. Burners available for NATURAL or LP GAS. SPECS: 45" (1.14m) long x 1-5/8" (2.8cm) diameter. Uses standard 1-1/8 orifice thread. Requires 11" (27.9cm). w.c. gas pressure for LP; 4"-6" w.c. for Natural Gas 42,000 BTU capacity



Attributes

- Name: [COMPLETE LP GAS BLUING PIPE BURNER](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 082031051
- Mfr. No.: LPGASCOMPLETE
- Delivery weight: 4.327kg
- UPC: 050806013896

Item details

Made in USA

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Safety Instruction Guide for PIPE BURNERS COMPLETE LP GAS BLUING PIPE BURNER

Introduction

Thank you for choosing the PIPE BURNERS COMPLETE LP GAS BLUING PIPE BURNER by BROWNELLS. This product is engineered for optimal performance in bluing tank applications. To ensure safe and effective use, please read this safety instruction guide carefully. It contains essential information about the safe operation, installation, and maintenance of your burner.

General Safety Guidelines

- Always operate the burner in a wellventilated area to prevent the accumulation of harmful gases.
- Ensure that the burner is used only for its intended purpose as specified in this guide.
- Keep the burner away from flammable materials and surfaces.
- Regularly inspect the burner for any signs of damage or wear before use.
- Do not attempt to modify or repair the burner without consulting a professional.
- Ensure that the gas supply is compatible with the burner (Natural Gas or LP Gas).
- Always follow local regulations regarding gas appliances and safety.

Specific Safety Precautions for Use

- **Gas Pressure:** Ensure that the gas pressure is set correctly: 11" w.c. for LP Gas and 4"6" w.c. for Natural Gas.
- **Burner Installation:** Install the burner according to the instructions provided to avoid leaks and ensure proper operation.
- **Children and Vulnerable Groups:** Keep the burner and its components out of reach of children and vulnerable individuals.
- **Emergency Procedures:** Familiarize yourself with emergency procedures in case of gas leaks or fire.
- **Personal Protective Equipment (PPE):** Wear appropriate PPE, including gloves and safety goggles, when operating the burner.

Instructions for Installation and Usage

1. Installation:

- Ensure the installation area is clean and free of flammable materials.
- Connect the burner to the gas supply using the appropriate fittings and hoses.
- Check for gas leaks using a soap solution; bubbles indicate a leak.
- Securely attach the mixer, orifice cap, and Teevalve as per the product specifications.

2. Operation:

- Before igniting the burner, ensure that the gas supply is turned off.
- Open the gas supply valve slowly to allow gas to flow.
- Use a longreach igniter to ignite the burner safely.
- Adjust the flame as necessary to achieve the desired heat output.

3. During Use:

- Monitor the burner continuously while in operation.
- If you smell gas or detect any issues, turn off the gas supply immediately and ventilate the area.
- Do not leave the burner unattended while it is in use.

4. PostUse:

- Turn off the gas supply and allow the burner to cool before handling.
- Clean the burner after each use to prevent buildup of residue.
- Store the burner in a dry and safe location.

Disposal Instructions

- Dispose of the burner and its components in accordance with local regulations regarding hazardous materials.
- Do not dispose of the burner in regular household waste.
- Contact your local waste disposal authority for guidance on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the safety, operation, or maintenance of the PIPE BURNERS COMPLETE LP GAS BLUING PIPE BURNER, please consult the manufacturer or your local gas safety authority. Always ensure that you are following the latest safety guidelines and regulations.

By adhering to these safety instructions, you can ensure a safe and efficient operation of your PIPE BURNERS COMPLETE LP GAS BLUING PIPE BURNER. Thank you for your attention to safety.

About Us

Brownells Austria

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