

HOT WATER CLEANING TANK PIPE BURNER - LP GAS HWCT BURNER ORIFICE CAP

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Saves Gas & Money On Heating Cleaner & Rinse Tanks

For Dicro-Clean 909"! cleaning solutions or hot water rinse tanks, you don't need as much burner capacity as our bluing tank pipe burner delivers. So, to save you gas, and some setup costs, we had these special Hot Water Cleaning Tank Burners designed. They have one row of specially sized and positioned holes in a ¾" pipe. Includes a mixer head and the gas cock with either LP or Natural Gas orifice. (Don't use on the bluing tank; they won't make enough heat.)



Attributes

- Name: [LP GAS HWCT BURNER ORIFICE CAP](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 082044053
- Mfr. No.: JA0100107
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806013995

Item details

Made in USA

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Safety Instruction Guide for HOT WATER CLEANING TANK PIPE BURNER LP GAS HWCT BURNER ORIFICE CAP

Introduction

Thank you for choosing the HOT WATER CLEANING TANK PIPE BURNER LP GAS HWCT BURNER ORIFICE CAP. This guide provides important safety instructions and usage guidelines to ensure the safe operation of your burner. Please read this document carefully before using the product.

General Safety Guidelines

- Ensure safe use of the burner by following all instructions.
- Always operate the burner in a wellventilated area to prevent the accumulation of gas.
- Do not use the burner on a bluing tank, as it will not generate sufficient heat.
- Always check for gas leaks before use.
- Keep the burner and associated components out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Use only LP or Natural Gas as specified for this burner.
- Ensure that the gas pressure is set to the required specifications:
 - 11" (27.9cm) w.c. for LP Gas
 - 4"6" w.c. for Natural Gas
- Do not exceed the maximum output of 25,600 BTU.
- Regularly inspect the burner for any signs of damage or wear.
- Always follow the manufacturer's instructions for setup and operation.

Instructions for Installation and Usage

1. Installation:

- Ensure the burner is installed by a qualified technician if you are not familiar with gas appliances.
- Connect the burner to the gas supply using the ¼" (6.3mm) NPT pipe thread on the gas cock.
- Verify that all connections are secure and leakfree before proceeding.

2. Usage:

- After installation, turn on the gas supply and check for leaks using a soapy water solution. If bubbles form, turn off the gas and correct the leak.
- Ignite the burner following the manufacturer's instructions.
- Monitor the burner during operation and ensure it is functioning properly.
- If you notice any irregularities, turn off the burner immediately and consult a professional.

Disposal Instructions

- Dispose of the burner and any associated components in accordance with local regulations.
- Do not dispose of the burner in regular household waste.
- Contact your local waste management facility for proper disposal methods.

Contact Information for Further Support

For further assistance or inquiries regarding safety or product usage, please contact the manufacturer or your local distributor.

By following these guidelines, you can help ensure a safe and effective experience with your HOT WATER CLEANING TANK PIPE BURNER LP GAS HWCT BURNER ORIFICE CAP. Thank you for your attention to safety.

About Us

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