

Jones Stephens Drain Strike™ Sulfuric Acid Drain Opener

NOTE: This product can cause serious injury or damage. Read the product label and safety instructions before handling and disposing of this product.

Materials

- Drain Strike™ is a concentrated 93% Sulfuric Acid drain cleaner that also contains a corrosive inhibitor which allows for use on all metal and plastic drain systems.

Description

- Jones Stephens Drain Strike™ is used to unclog drains and sewer lines and to unthaw frozen pipes.
- Jones Stephens Drain Strike™ comes in a plastic jug with a safety cap to prevent accidental opening. It is sealed in an LDPE plastic bag and labeled with safety warnings and product instructions.
- DANGER. POISON. CORROSIVE. Contains concentrated Sulfuric acid. Causes immediate, severe burns.
- Organic digester; biodegradable
- GROUND TRANSPORTATION ONLY

Applications

- It is safe for septic and cesspool systems when used as directed. Does not eat through roots.
- Designed for use in sinks, bathtubs, and showers. Can be used on cast iron, steel, copper, brass, lead and plastic pipe.
- Dissolves grease, hair, sanitary napkins, sludge, soap and paper, and thaws ice.
- Do not use Jones Stephens Drain Strike™ on porcelain, stainless steel, aluminum, counter tops, plumbing fixtures, acrylic, whirlpool /Jacuzzi tubs or Corian®, as it can cause discoloration.
- DO NOT use in toilets, stainless steel sinks, garbage disposals, dishwashers or washing machines.

Physical Properties

Physical Properties

Appearance	Liquid Red
Odor	Acidic
Solubility in Water	Completely / Fully miscible
Boiling Point	579.2°F / 304°C

Job Name	_____
Location	_____
Engineer	_____
Contractor	_____
Tag	_____ PO# _____



Product Offering

Part Code	Size	Packing	Weight/Case
S95755	1 quart	6	24.99 lb.
S95756	1/2 Gallon	4	33.27 lb.

Product Safety Information

PRODUCT SAFETY INFORMATION

To access the Safety Data Sheet (SDS) for this product online, go to: www.jonesstephens.com

HMIS® ratings	Health : 3 Fire : 0 Reactivity : 0
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Safety Precautions

- **NEVER ADD WATER TO PRODUCT.** Reacts violently with water.
- **Keep out of reach of children.**
- Do not use in the presence of children or pets.
- Keep in the original container only. Do not transfer.
- Keep container upright, closed, and locked when transporting, handling, or storing the product
- Keep product separate from oxidizers, strong bases, alkalis, heat, open flame, combustible and reducing substances, and food or feed.
- Do not spill on floors, wood or painted surfaces.
- Absorb any spillage to prevent material damage.
- Do not use before, with or after any other chemicals, or where other drain openers are present. Can cause dangerous gases or violent reactions.
- Use only with adequate ventilation.
- Prevent dispersion of mists or dust.
- Do not use a plunger with this product.
- Dispose of contents and container in accordance with local, regional, national and international regulations

AVOID ALL CONTACT!

- Wear protective gloves and clothing and eye and face protection.
- Do not breathe in dust, fumes, gas, mist, vapors, or spray.
- Do not get in eyes, on skin, or on clothing.
- Wash hands thoroughly after handling.
- Wash any contaminated clothing before reuse.

IF CONTACT IS MADE, MEDICAL ATTENTION MAY BE NECESSARY.

- If swallowed, rinse mouth. Do NOT induce vomiting. Drink large quantities of water if able and call a physician or poison control center immediately.
- If on skin/hair, remove all contaminated clothing immediately. Immediately flush skin with water for 20 minutes. Get prompt medical attention.
- If Inhaled, remove person to fresh air. If irritation or breathing difficulties occur, get medical attention immediately.
- If in eyes, flush with cool water for 20 minutes and get prompt medical attention. If contact lenses are present, remove lenses.

Instructions

Supplies Needed:

Petroleum Jelly, Baking Soda, Three Deep Plastic Containers

READ ALL LABEL INFORMATION PRIOR TO USING THIS PRODUCT.

WEAR PROTECTIVE GLOVES, PROTECTIVE CLOTHING, EYE PROTECTION, AND FACE PROTECTION.

ENSURE THE AREA IS WELL-VENTILATED BEFORE STARTING.

1. Clear away any standing water, down to the drain opening.
2. Remove the drain strainer, if possible.
3. Place a large, deep plastic container under the drainpipe to protect from possible leakage.
4. Apply a coat of petroleum jelly to all surfaces to protect from damage.
5. Open the container by placing it on a flat, stable surface. and while gently pushing down on the cap, turning the cap counter-clockwise. **Do not squeeze the bottle.** Carefully remove the inner seal.
6. See chart below to determine how much product to use.

Fixture	Amount	Wait Time	Flush Drain
Sink/Bathtub/Shower	16-20 oz.	15 minutes	5 minutes
6" - 8" Drains	12-14 oz.	15 minutes	5 minutes

7. Face away from the drain and, at arms length, slowly pour the product into the drain, avoiding splashing or spilling the product onto surrounding areas.
8. Immediately place an inverted dishpan, bucket, or other deep plastic container over the drain opening, to protect against possible eruption of drain contents and acid.
9. Wait the recommended time to allow the product to break down the clog. If drain does not clear, repeat application. **Not intended to be left overnight.**
10. After the drain has cleared, flush the drain with cold water for five minutes.

Neutralizing Instructions

It is a violation of some state and local codes to introduce a low or high pH substance such as a drain opener into a municipal sewer system. If you are in an area with these restrictions, you must neutralize this drain opener after using.

1. In a dishpan or bucket, mix 1-1/4 cups of baking soda (sodium bicarbonate) with one quart of water. Keep the baking soda dissolved in the water by stirring as needed.
2. Keep an inverted dishpan, bucket, or other deep plastic container over the drain opening, to protect against possible eruption of drain contents and acid.
3. For each 4-6 ounces of drain opener used, gradually pour (over a 15 minute period) one quart of the baking soda and water mixture under the dishpan or bucket and into the drain.