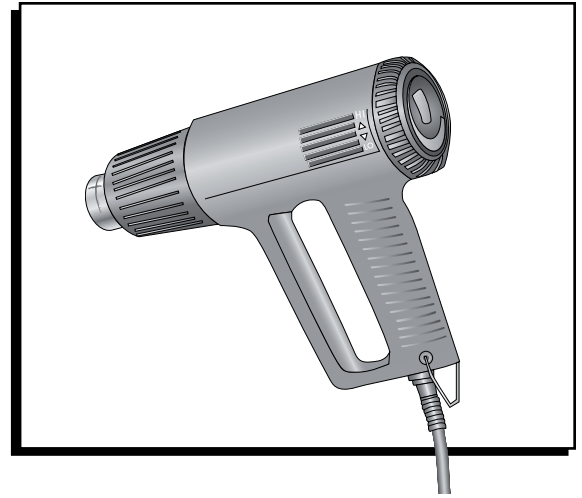


# ULINE H-915 INDUSTRIAL HEAT GUN

1-800-295-5510  
uline.com

- 100V~120V 1200W
- 2 speed/temp. setting 350/500°C
- \* various temp. control 45~500°C



## SAFETY

Before starting, please carefully read all instructions. Pay close attention to safety guidelines and warnings included for your protection. Save these instructions for future use.

### WARNING

For safe operation, read manual thoroughly.

- To reduce risk of fire or electric shock, do not expose to rain or moisture. Store indoors.
- Nozzle gets extremely hot when operating. Wear gloves and eye protection. Do not touch the nozzle while, or shortly after, operating the gun.
- When servicing, use only identical replacement parts.
- Never use the heat gun as a hair dryer.
- Never direct the hot airflow toward people or animals.
- Never use the heat gun near flammable materials or gases.
- Always wear eye protection when removing paint.
- Do not wear loose-fitting clothing or jewelry. Wear nonskid footwear and a protective hair covering to contain long hair.
- Keep the gun handle dry, clean, and free of oil and grease.
- Always store the gun in a safe place, out of the reach of children. It is not a toy.
- Know the work environment. Areas behind ceilings, floors and soffits may contain highly flammable materials. Always check these areas before applying heat.
- Keep work area clean, uncluttered & well lit.
- To avoid injury, keep children and visitors away from work area and coming in contact with the gun.
- Guard against electric shock by preventing contact with grounded surfaces (for example: pipes, radiators, ranges, refrigerator enclosures).
- Never carry the gun by its power cord or yank the cord from an electrical outlet.
- Only use rated extension cords.
- When tool is used outdoors, employ only extension cords intended for use outdoors and so marked "W-A".
- When working on small or irregular shaped objects, secure in a vise or clamps.
- Disconnect the gun when not in use. If the gun stops during operation, disconnect from the power supply and have serviced by authorized service personnel.
- Do not operate the gun when tired or taking medication or drugs that may cause drowsiness.
- A fire may arise if the appliance is not used with care.
- Do not apply heat to the same place for long durations.
- Place tool on its stand after use and allow to cool before storage.
- Do not leave the gun unattended when in use.
- If the supply cord is damaged, it must be replaced by a special cord assembly available from the manufacturer or its service agent.
- The appliance is not intended for use by young children or infirm persons without supervision.

## SAFETY CONTINUED

### STRIPPING OF PAINT, VARNISH

Various paint finishes react to heat differently as far as time needed for stripping and how they appear when heated.

Latex may simply soften. Oil base paints will bubble or blister and may start to lift off the wood. Pretesting is recommended, so you do not scorch the wood beneath by use of excess heat.

Choose a suitable scraper, turn on heat gun and allow it to reach full heating power. Point the airflow at the work to be done, keeping the nozzle about 3-4" away from its surface. Allow the paint to thoroughly soften. Move the gun slightly from side to side. Do not overheat paint. Always keep scraper clean for best result.



**CAUTION:** Lead paint fumes are harmful. Always provide adequate ventilation while working indoors.

### REMOVAL OF ADHESIVE FLOOR TILE

Under high heat, floor tile adhesives will soften. Point heat gun to small area and lift tile with a scraper, moving the heat gun ahead as tile lifts.

### OTHER JOBS

**REMOVING:** Self-Adhesive stickers and trim.

**LOOSENING:** Rusted, over tightened nuts and metal screws.

**THAWING:** Frozen steel pipes, door locks, padlocks, etc.



**WARNING!** Do NOT attempt to thaw PLASTIC.

**DRYING:** Paint and varnishes, as well as wet, damaged timber prior to filling with compound and refinishing.

**SOFTENING:** Old putty before removal and replacement.

**SHRINKING:** PVC or polyolefin shrink-wrap sheeting for packaging protection.

Polyvinyl wire joint.

**WAXING:** Waxing or dewaxing skis.

### IMPORTANT

- Keep the air intake and outlet openings clean and free of dirt and debris.
- Do not use gasoline, lacquer, turpentine or similar substances to clean the tool. Use only a dampened cloth. Do not immerse any part of the heat gun into any liquid or let any liquid gas inside the gun.



**NOTE:** This tool is designed with a built-in stand so it can be put on any flat surface in an upright (vertical) position to free both hands to easily shape old PVC pipes and similar materials. Always remember to avoid contact of hands or face with stream of hot air when using the gun in any position.

## TROUBLESHOOTING

OPERATING ISSUE	RECOMMENDATIONS
Gun will not turn on.	If the gun has recently been used for an extended period of time, allow the gun to cool for 20-30 minutes and try again. The internal thermostat may be keeping the gun from turning on.
Gun blows only cool air.	Adjust the dial on the back of the unit.

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