



8975-6 Dual Temperature Heat Gun



8977-20 Variable Temperature Heat Gun



FEATURES



AC

- Dual temperature 570 and 1000 degrees F, 11.6 amp motor
- Unique impact resistant heating element
- Three position rocker switch – off, high and low
- Efficient Soft Air Velocity – Increases surface temperature to the required working temperature faster than conventional hot air heat guns. Maintains higher surface temperature, allowing faster completion of standard commercial or industrial applications.
- Cool Air Inlet Design – Allows air movement at peak efficiency, even when resting on support stand.
- Support Stand – Enables gun to be stationary for workbench or assembly work, freeing both hands for use.
- Users – Plumbers, Painters, Floor Covering Installers, Technicians, Boat Builders, Food Processing, Industry, Mechanics Contractors, Body Shops, Photographers, Schools, Laboratories.
- Applications – Softens, molds, bends and forms plastics. Pre-dries surfaces for fast preparation, softens caulking, putty and plastics, strips paint, varnish and lacquer. Repairs auto top vinyl, thaws frozen pipes, shrink fits plastic tubing, dries electric lines and cables, removes tiles, floor covering materials, loosens over-tightened screws and joints, welds plastics, PVC coated fabrics and foils.

SPECIFICATIONS

Length	10-1/2"
Weight	1.8 lbs
Voltage	120V AC
Tool Warranty	5 Years
Amps	11.6
Air Temperature	570 and 1,000 Degrees F

FEATURES



AC

- Variable temperature 100 to 1,040 degrees F, 11.6 amp tool
- Unique impact resistant heating element
- Dial control to select temperature
- Efficient Soft Air Velocity – Increases surface temperature to the required working temperature faster than conventional hot air heat guns. Maintains higher surface temperature, allowing faster completion of standard commercial or industrial applications.
- Cool Air Inlet Design – Allows air movement at peak efficiency, even when resting on support stand.
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