

RS- 8607185 Air Heater, ½"OD,5" Length, 400W



Air heaters feature an open coil of high temperature resistance wire electrically isolated in a stainless steel sheath. Because the air being heated passes directly over the resistance wire, maximum heat transfer efficiency is achieved. Ar heaters are used for heat staking, plastic welding, laminating, drying, heat sealing, and any other operation where air needs to be heated up 500°C

Technical Specifications:

• OD: ½"

• Length: 5"

Voltage: 120V AC

Wattage :400W WattageLead wires : 10 inch long

Lead wire insulation : Fiberglass

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