NSN 4420-01-325-6245

Industrial Fluid Heater - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4420-01-325-6245 Length: 485.0 millimeters **Capacity Rating:** 26.0 gallons per hour **Maximum Steam Working Pressure:** 100.0 pounds per square inch **Heat Transfer Method:** Indirect **Special Features:** Max temp: 500 degrees f; heating capacity: 12 kw; cooling indirect: 48 000 btu/hour; process connection size: 1.25 in; cooling water connection size: 0.25 in; heater is low watts density incoloy; self contained electrical control cabinet is complete w/heater contactor, pump contactor, overload, fuses, heater over-temperature safety thermostat, control circuit transformer and power disconnect; used w/ a kaluguchi press in the plastic shop at hill afb Height: 1180.0 millimeters Material: Steel tubes **Style Designator:** Upright straight finned type Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A28500