## NSN 4520-01-530-8695

Nonimmersion Type Electrical Heating Element - Page 1 of 1



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Effective Heating Length:
72.000 inches
End Application:
4510-01-453-4012 x 4510-01-477-7764 x 4510-01-521-1860 containerized latrines
Maximum Wattage Rating In Watts:
30.0 single voltage
Voltage In Volts And Current Type:
120.0 ac single voltage
Product Name:
Self-regulating heat cable with cord
Phase:
Single single voltage
Special Features:
Automatically adjusts to the temperature around it; no thermostat needed. Use for freeze protection on plastic and metal pipes up to 2 1/2 in
Dia. Cable can be safely overlapped. Made of nickel copper bus wire and a tinned copper metal braid with waterproof polyolefin cover. Size
is 11/32 in. W x 15/64 in. Thick. continuous heat output is 120 deg.(f). Can be exposed to temperatures from -40 to +150 deg.(f). Cables
come with a 30 in. Long cord with standard three prong plug // full load current: 0.25 amps
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A01900