

Electric Powered

ELECTRIC FLUID RESERVOIR HEATER



AFEPFRH-260819



Silicone Heating Pads are ideal for oil pans, engine blocks, hydraulic reservoirs, diesel fuel tanks and other fluid reservoirs. Constructed from a durable silicone/fiberglass material, these etched foil heating pads feature an easy peel-and-stick application. Silicone heating pads are for use on metal surfaces only; do not use on batteries.

Function

Electric Heating Pad that utilizes direct heat transfer to maintain fluid viscosity in cold weather applications.

Applications

Mining
Construction
Agriculture
Heavy Duty On-Highway
Oil and Gas
Power Generation

Features

These heaters, available in various voltages as well as 120V, 240V, 12V and 24V

May be installed in sub-zero temperatures

No need to cut hoses, remove plugs, or lose anti-freeze or oil

Benefits

Easier cold weather starting that reduces engine wear

Reduce condensation, exhaust smoke and harmful emissions

Low wattage, energy efficient solution

Direct heat transfer



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