



Dpstar line heater provide a clean, safe and efficient heating method for bulk liquid flow applications, and suitable for heating a variety of mediums such as water, oil, air, as well as both corrosive and non-corrosive materials. Our comprehensive range of line heaters provide a compact and efficient heating solution for constant flow liquids or gases.

## Features

- Certified to meet the ATEX Directive 94/9/EC.
- Weatherproof lightweight cast aluminium terminal enclosure-IP67.
- Choice of built in process temperature sensors adjustable option.
- Mild steel or stainless-steel vessel.
- Standard range of high quality Incoloy rod-type elements designed for oil.
- Wall or floor, vertical or horizontal mounting.

## Applications

- Industrial washing and rinsing processes.
- Indirect heating of liquids.
- Engine jacket pre-heating.
- Temperature maintenance of storage tanks.
- Under floor heating schemes.
- Lube oil pre-heating.
- Fuel oil.
- Heat transfer oils.
- Tempering of low-grade residual oils for burners and engines.
- Natural gas
- Paint heating
- CO2
- Instrument air
- Air
- Steam generation
- Nitrogen
- Solvent
- Annealing

