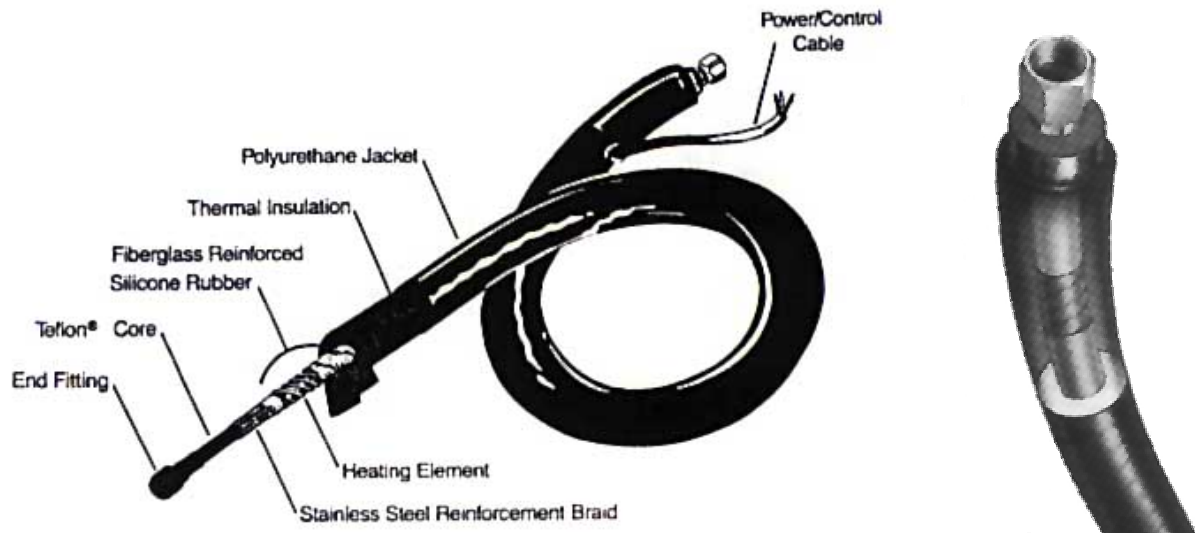


# Heated Hose



Heated Hose from Heaters Controls & Sensors is manufactured with high quality Teflon hose that are FDA and CSA approved. Heated Hose has a smooth Teflon Core which is electrically heated for continuous operation to high temperatures of 450° F (232°C).

Heated Hose is extremely flexible and can be operated in continuous movement conditions. The heater elements are made of nickel alloy wire. Heated Hose is available in various voltages in single phase and with temperature sensors like Thermocouples or RTD depending on the application.

Various type of connection ends are available

Male or Female NPT

JIC male or female Swivel or

Tri Clamp FDA fittings

## Heated Hose Features:

- High temperature · High pressure
- Thermal insulation · Teflon core flexible hose
- FDA approved hose
- Water resistant
- Built in temp sensor
- Various voltages

## Heated Hose Specifications:

Core Material. . . . . Teflon/PVC as required

Power. . . . . Single Phase 120, 240, 480, other on request