

# Finned Tubular Process Air Duct Heaters

**Finned Tubular Process Air Heaters** are designed to provide air temperatures to 500°F (260°C). Typical applications include comfort heating, drying, fruit and produce ripening rooms, forced air dryers, recirculating ovens, heating of cryogenic exhaust gas and other air heating applications with a maximum sheath temperature of 850°F (455°C)

