



Heat Tracing for the Power Generation Industry

Thermon is the only manufacturer supplying a complete heat tracing package for Combined Cycle Power Plants. The vast knowledge base of Thermon's employees combined with the most extensive line of heat tracing products available, optimizes the customer's cost-of-ownership and the ability to maintain the construction schedule.



Engineering/Design

- Over 100 Dedicated Engineering Staff
 - Computer Generated Drawings
 - Design Solutions
 - Analytical Thermal Modeling



Manufacturing

- State-of-the-Art Production Facilities
- Numerous Patented Mfg. Processes
 - Computer-Controlled Equipment
- On-Site Electron Beam Accelerator
 - Infrared Imagery



Installation

- Construction Management
 - Subcontract/Direct Hire
 - Union/Open Shop
 - Planning/Scheduling
- Comprehensive Safety Program



Self-Regulating Heating Cables

Boiler Feed Water—Fire Water—Drains
Safety Showers—Caustic—Chemical Feed



Mineral Insulated Heating Cables

Steam Piping—Condensate Piping
HRSG Drains—Vent Piping



Electrically Heated Tubing Bundles Less Than 400°F

Emissions Analyzer Tubing (CEMS)
Process Analyzer Tubing



Electrically Heated Tubing Bundles 400°F to 1100°F

Double Insulated for High Temperature Service
Steam Sample Lines—Condensate Sample Lines



Power Distribution Panels

Circuit Breakers—Monitoring System
Ambient Temperature Control

PRODUCT / APPLICATION INFORMATION



THERMON . . . The Heat Tracing Specialists®

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