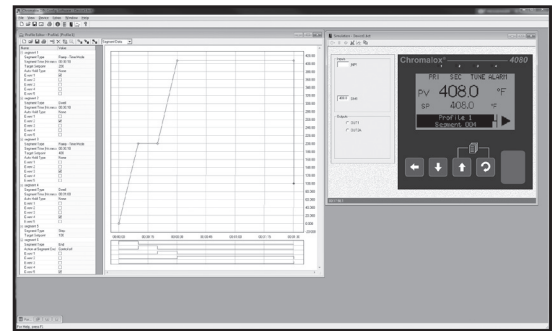


Making it Right



Monitors & Overtemperature Controls

Chromalox makes it easy to protect expensive process equipment, products and processes. From the microprocessor-driven 50 Series High Limit Controller with digital communications, to the space-saving, compact board level models, Chromalox has the right monitor or overtemperature controller for your application.



ChromaloxPro Software

Temperature & Process Controllers

With control options ranging from basic electromechanical thermostats to multi-loop, microprocessor-based temperature and process controllers, Chromalox has the exact degree of cost-effective product sophistication, or simplicity, that your application demands:

- Thermostats
- Non-Indicating Temperature Controls
- 1/32, 1/16, 1/8 and 1/4 DIN Temperature and Process Controllers
- Multi-Loop Controllers
- OEM Engineering and Customization Capabilities

Standard Chromalox controllers are equipped with advanced features such as:

- Digital Communications
- Ramp/Soak
- Fuzzy Logic
- Self-Tuning Control



Cost-Effective Products