

# Thermal Datalogger

Fenner Dunlop's Thermal Datalogger records and displays exact temperature conditions during the splice-curing process.

## Features and Benefits:

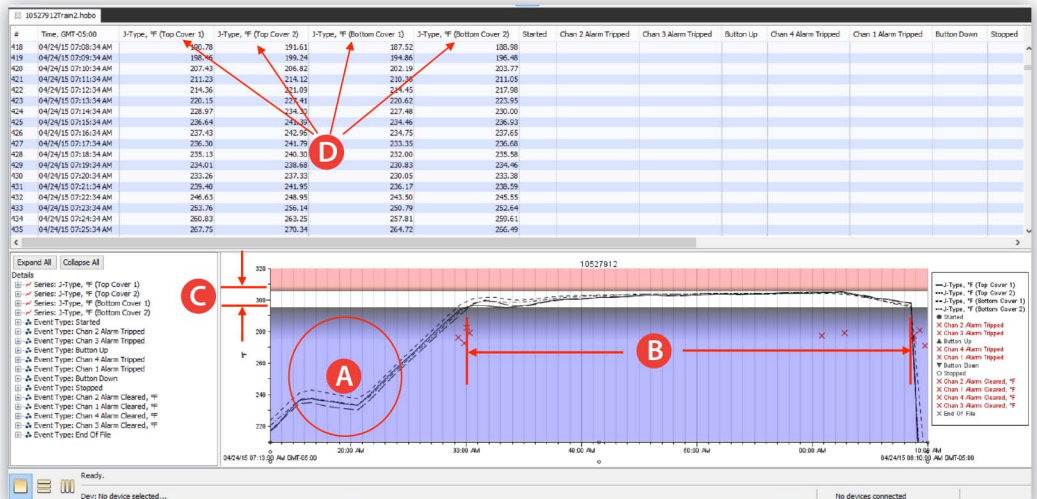
- Produces temperature graph vital for end user's Quality Assurance records
- Helps identify faulty vulcanizer heating elements, preventing downtime from a splice failure
- Custom log intervals with enough memory to last 18 months\*
- Free online supporting software
- Easy to use and install



## How this tool helps improve splice quality:

- Documents that proper heating procedures were used **A**
- Helps splice technicians review cure time **B** and cure temperature **C** with an easy to read graph
- Tracks vulcanizer heating elements' performance by verifying temperature uniformity **D**

For inquiries, pricing,  
and order information call  
Fenner Dunlop Diagnostics  
**276-322-1426**



**100% Safe Behavior & Conditions – Today**

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