

BRAKE OIL TEMPERATURE MONITORING SYSTEM

The **Muirhead®** Brake Oil Temperature Monitoring system is designed to detect, alert and record abnormal temperatures in a machine's braking system. The system is designed to monitor brake oil temperatures via switches in the brake housing. On detection of any high operating temperatures, the driver will be alerted via audio and visual alert on the dash control unit. A digital logger records all critical brake temperature violations which allows managers and service personnel to take corrective action to preserve the life of the braking system on the machine. The data is easily downloaded using a standard laptop computer with a serial port. The information is then accurately presented using the TimeMaster™ software for further analysis.

**Part No. 3879****Brake Oil Temp Monitoring System**

FEATURES & BENEFITS

- Alert and critical warning levels
- Records all critical temperature violations
- External audio and visual warning
- Robust modular construction
- Reduced downtime by preventing component failure
- Data allows preventative action to be taken to avoid costly brake repairs
- User friendly
- Simplistic operation



Cost saving
can be
immediate!

Multiple applications
including wheel dozers, graders,
loaders and trucks

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