MUIRHEAD®

Help prevent premature engine failure

COOLANT LEVEL KITS

The Muirhead® Coolant Level kits are designed to monitor engine coolant levels on motor powered equipment to prevent premature engine failure.

In the event of a blown hose or cracked seal, most engine temperature gauges and protection systems will not detect loss of coolant fluid. This is due to the fact that gauges and temperature switches rely on sensing the coolant temperature and when there is no coolant, the gauges cannot sense the temperature.

The Muirhead® Coolant Level kits eliminate these concerns by warning the operator that the coolant has reached a dangerously low level. This warning allows the operator enough time to take preventative action before major engine damage occurs.

Features

- Slosh timer to prevent false triggering
- Hermetically sealed
- AC probe circuit (reduces electrolysis)
- Inbuilt diagnostics
- Audible and visual warnings
- Reduces premature engine failure and costly engine repairs
- Extends service hours of equipment
- Extends engine and equipment component life
- Keeps operator aware of coolant fluid levels

Parts

APN: 1723	BUZZER 6 - 28VDC CONSTANT / INTERMITTENT 80dB MIN
APN: 1739	COOLANT LEVEL MODULE MULTI VOLTAGE (MODULE ONLY)
APN: 2006	COOLANT PROBE PLASTIC 1/8 NPT
APN: 2205	COOLANT PROBE BRASS 1/4 NPT
APN: 11871	COOLANT LEVEL KIT MULTI VOLTAGE WITH HEAVY DUTY PROBE (1 x 2205)
APN: 11872	COOLANT LEVEL KIT MULTI VOLTAGE WITH HEAVY DUTY PROBE (2 x 2205)
APN: 11873	COOLANT LEVEL KIT MULTI VOLTAGE WITH LIGHT DUTY PROBE (2 x 2006)

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