

# LIGHT VEHICLE OVERSPEED SYSTEM

The **Muirhead®** Light Vehicle Overspeed system has been designed to deter underground or surface light vehicles exceeding a pre-set speed limit. The system senses the speed at which the vehicle is travelling via the speedometer. When the vehicle reaches a pre-set speed, the pre-alarm will sound to alert the driver. If the driver does not slow the vehicle down and it reaches the second pre-set or greater, the pre-alarm will continue to sound and the vehicle will be de-powered. Once the vehicle's speed is reduced below the speed limit, the engine's power will return to normal operation.



Part No. 4362 Light vehicle overspeed kit 12V

Part No. 4366 Light vehicle overspeed kit 24V

## FEATURES & BENEFITS:

- Can be pre-set prior to leaving the factory
- Audible alarm with optional visual alert
- 12 or 24V models available
- Designed for universal applications
- Reduces accidents related to speeding
- Reduces suspension damage
- Reduces springs and shock damage
- Helps stop vehicle abuse
- Reduces fuel consumption

## APPLICATIONS:

The light vehicle overspeed system is designed to suit diesel powered light vehicles fitted with an energised to run fuel solenoid and manual transmission. Compatible makes include Toyota, Nissan, Isuzu and Mitsubishi 4WD's.

## SPECIFICATIONS

<b>Voltage:</b>	2 or 24V
<b>Output:</b>	10 Amps maximum
<b>Operating temperature:</b>	-10°C to + 65°C
<b>Weight:</b>	1 kg
<b>Dimensions:</b>	L: 120mm, W: 80mm, H: 55mm



Test Equipment is also available to make calibration easier.

Manufactured by:



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