

LIVE FUEL LOCKOUT SYSTEM

The **Muirhead®** Live Fuel Lockout system is designed to engage the machine's park brake and activate a flashing beacon. The beacon alerts personnel near the machine that the vehicle is in the process of being refuelled. The system locks on the park brake to prevent the machine from moving, while the flashing beacon provides a visual warning to surrounding personnel, that the machine is currently being refuelled.

FEATURES & BENEFITS:

- Mechanical and electrical models available
- Audible and visual warning
- Robust design for mining and industrial applications
- Park brake lockout
- Ensures machine is parked and safe to refuel
- Improves machine and workplace safety



Part No. 5338 Mechanical live fuel lockout kit



Part No. 0316 Strobe light red 12-48 VDC

Part No.0135 Valve to suit fuel lockout system

Part No. 3426 Electronic livefuel lockout

Specifications

Port size Rc (PT)	3/8
Effective area (mm ²) Cv factor	41.4 (2.3)
Weight (kg) (Body ported.Base mounted)	0.43
Style	Normally closed or open (changeable)
Operating pressure range (MPa)	0.2 to 0.8 (Supply pressure: -101/2kPa to 0.8) External pilot pressure: min 0.2
Response time (ms)	30 or less (at 0.5MPa)
Maximum operating frequency (Hz)	5
Mounting	Free
Impact/vibration resistance	300/50
Electrical entry	DIN terminal
Voltage	24DC
Power consumption	1.8, 2 with light

Manufactured by:



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