

Prevent accidental drive offs!

The **Muirhead®** Fuel Cap Isolation system has been designed to prevent the machine operator from starting the machine and driving away with the fuel filler still attached. This will eliminate damage to machines, refuelling stations, hoses and prevent hazardous fuel spills.




The system inhibits the operator from starting the machine, without firstly ensuring the fuel cap has been placed securely back onto the quick-fill adaptor on the fuel tank.

The **Muirhead®** Fuel Cap Isolation system has an intrinsically safe circuit design with safety certification (inductive-sensor) for the fuel cap component to be fitted in a zone 0 hazardous area.



Features

- Intrinsically-safe circuit design
- High-quality connectors and wiring components
- Water and vibration resistant
- Safety certificate for the fuel cap (inductive sensor) to be used in a zone 0 hazardous area
- Prevents damage to the refuelling station
- Reduces refuelling accidents
- Reduces contaminants entering tank
- Maintenance-free operation
- Easy to install
- In-dash visual indication

	Part Number	OE Number	Description
	T7808	APN 7808	Fuel cap isolation controller to suit 7811
	T7809	APN 7809	Replacement fuel cap to suit 7811
	T026807500	APN 7811	Fuel cap isolation system

These may not be stock items. Please speak to our sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

South Africa, Gauteng, Jet Park - Head Office:

T: +27 (0)11 823 5650

KwaZulu Natal:

T: +27 (0)31 303 4129

Mpumalanga:

T: +27 (0)13 692 8132

Free State:

T: +27 (0)63 257 0505

Botswana, Letlhakane:

T: +267 297 8568

Northern Cape:

T: +27 (0)53 723 3415

Western Cape:

T: +27 (0)21 945 1453

Botswana, Gaborone:

T: +267 399 4150

Mozambique, Tete:

T: +258 252 20666

North West:

T: +27 (0)14 596 5257

Eastern Cape:

T: +27 (0)81 036 9111

Botswana, Jwaneng:

T: +267 588 7617

Zambia, Kitwe:

T: +26 (0)21 222 5338

trading@trysome.co.za • www.trysome.co.za • PO Box 13677, Witfield 1467

Call us today!

TRYSOME
 AUTO-ELECTRICAL ENGINEERING