

Prevent unnecessary accidents and secure your equipment

ISOLATOR LOCKOUT

The AusProTec™ Lockout Lever kit is designed to allow machine operators to lock their vehicle's power supply in the OFF position using a padlock device.

The lockout lever kit is commonly used to prevent unnecessary accidents whilst a machine is being serviced. Accidental starting may cause personal injury or property damage. The lockout lever kit also acts as an anti-theft device preventing the machine's engine from being started whilst locked in the OFF position. A simple, yet effective device in maintaining equipment safety and security.

The lockout lever kit suits the AusProTec™ Isolator switch, Part No. 1700. A pre-assembled kit containing both the lockout lever kit and isolator switch is also available, Part No. 0041.

The lockout lever kit is recommended for use with padlocks with a 7mm diameter shackle.



Pièces

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| APN: 0041 | BATTERY ISOLATOR KIT INCLUDES 1700 & 9617 |
| APN: 1700 | BATTERY ISOLATOR 24V DUAL POLE INDEX PIN - COLE HERSEE # 75910 |
| APN: 4300 | MOUNT BRACKET RIGHT ANGLE TO SUIT 1700 |
| APN: 9617 | LOCKOUT BRACKET TO SUIT 1700 - COLE HERSEE # 24505 |

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