

# Lockout Tagout : Cable Lockout

Cable lockouts are ideal when there is a need to lockout multiple energy sources with one device or when the design or placement of the energy source prevents other types of lockout being used.

Use the flexible cable to tie off the energy source and then secure using the grip handle. The handle traps the cable and prevents it from becoming loose. Multiple padlocks can be used on the handle to ensure the safety of multiple workers.

## 'Razor' Cable Lockout

This simple to use lockout uses a scissor action on the supplied vinyl coated cable to lockout a device.

The steel cable is vinyl coated and has a looped end for easy fixing.



'Razor' Cable Lockout

Cable Type	Code
1m Steel cable (coated)	LOK026
3m Steel cable (coated)	LOK027

## Multi-Purpose Cable Lockout

This cable lockout has been ergonomically designed to fit the hand, making placement and use fast and simple.

Route the cable where necessary to lockout the device then feed the cable down the centre of the open lockout. When the cable is tight and the source is locked out, squeeze the handle closed and apply padlock.

Available in vinyl coated steel and nylon cable versions.



Multi Purpose Cable Lockout

Cable Type	Code
2.5m Steel cable	LOK013
2.5m Nylon cable	LOK014



## Heavy Duty Cable Lockout

A heavy duty cable lockout that can be applied to large valves. Suitable for the most extreme weather conditions including offshore installations.

Thanks to its all metal construction and stainless steel nut this lockout provides reliable and corrosion resistant use. please note that the stainless steel cable is supplied separately.



'Razor' Cable Lockout

Description	Code
Lockout	LOK135
2m stainless steel cable	LOK136
5m stainless steel cable	LOK137