

The Vidafor Adjustable Cable Lockout is a versatile and highly durable safety device, featuring a flexible steel cable covered with a protective Vidafor PVC coating. It is designed to secure a wide range of industrial equipment, making it ideal for locking out gate valves, T-valve handles, and other challenging mechanical devices. This lockout ensures machinery remains in a safe, de-energized state during maintenance or repair, preventing accidental operation.

KEY FEATURES

- **Durable & Lightweight Body:** The lock body is made from engineering-grade reinforced Nylon PA, making it resistant to chemicals, corrosion, and extreme temperatures (-50°C to +180°C).
- **Tough Steel Cable:** Features a multi-stranded stainless steel cable coated with a wear-resistant PVC sleeve for maximum durability and flexibility.
- **Multi-Lockout Capability:** The handle accommodates up to 5 padlocks, allowing multiple workers to lock out the same energy source, in compliance with group lockout procedures.
- **One-Way Locking Mechanism:** A patented internal mechanism ensures that once the cable is tightened, it cannot be loosened, preventing unauthorized removal or tampering.
- **Easy Operation:** The ergonomic handle allows for simple, one-handed operation to tighten and secure the cable around the equipment.

TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS
Model	VCL-18
Lock Body Material	Reinforced Nylon PA
Lock Body Dimensions	70mm (L) x 86.7mm (H) x 34.5mm (W)
Cable Material	Semi-transparent black wear resistant Vidafor PVC-Coated Stainless Steel
Cable Diameter	4mm
Standard Cable Length	1.5m (custom lengths available)
Padlock Holes	5
Max Shackle Diameter	8.2mm
Available Color	Red
Certifications	CE, ROHS, ISO9001

IDEAL FOR

The Vidafor Adjustable Cable Lockout is ideal for securing energy isolation points in a variety of industrial settings, including but not limited to:

- Factories & Manufacturing Plants.
- Chemical & Power Plants.
- Oil & Gas Operations.
- Building Maintenance.
- Automotive & Machinery Repair.

