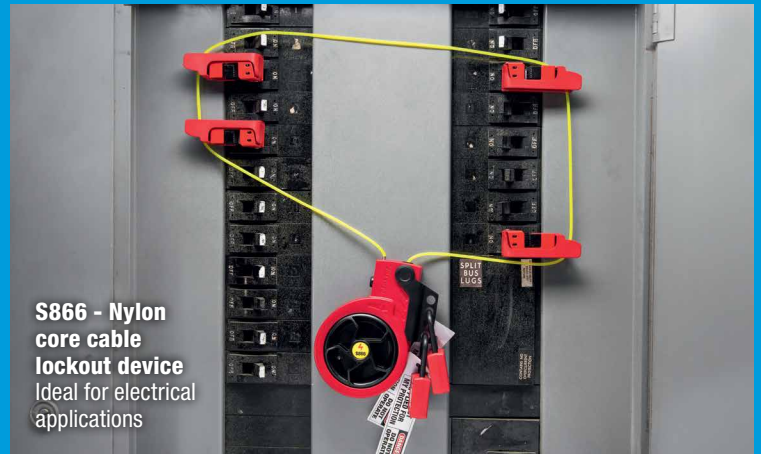


**S856 - Steel core cable lockout device**  
Ideal for valve & other general lockout applications



**S866 - Nylon core cable lockout device**  
Ideal for electrical applications

## Retractable Cable Lockout Devices for a Variety of Applications

### Rugged Zenex™ Thermoplastic Housing

Stores unused cable, making the device more manageable – whether in use or in storage

### Ergonomic Take-Up Wheel

Retracts the cable. Deep pockets allow for easy operation, even with gloves

### Color-Coded Labels

Color-coded labels allow users to quickly identify the devices designed for general or electrical applications

### Control Lever

When closed, tension on the cable can only be increased. Internal ratcheting mechanism allows users to add tension, even after safety padlocks have been applied. Opening the control lever releases the lockout

### Contoured Design

Allows stacking of multiple devices for easy storage and transportation



### Cable Release Button

With the control lever open, pressing this button releases the cable after the lockout is complete

### Cable Clip-In Pocket

Cable snaps into pocket and remains in place until control lever is opened and cable release button is pushed, preventing premature removal

### Cable

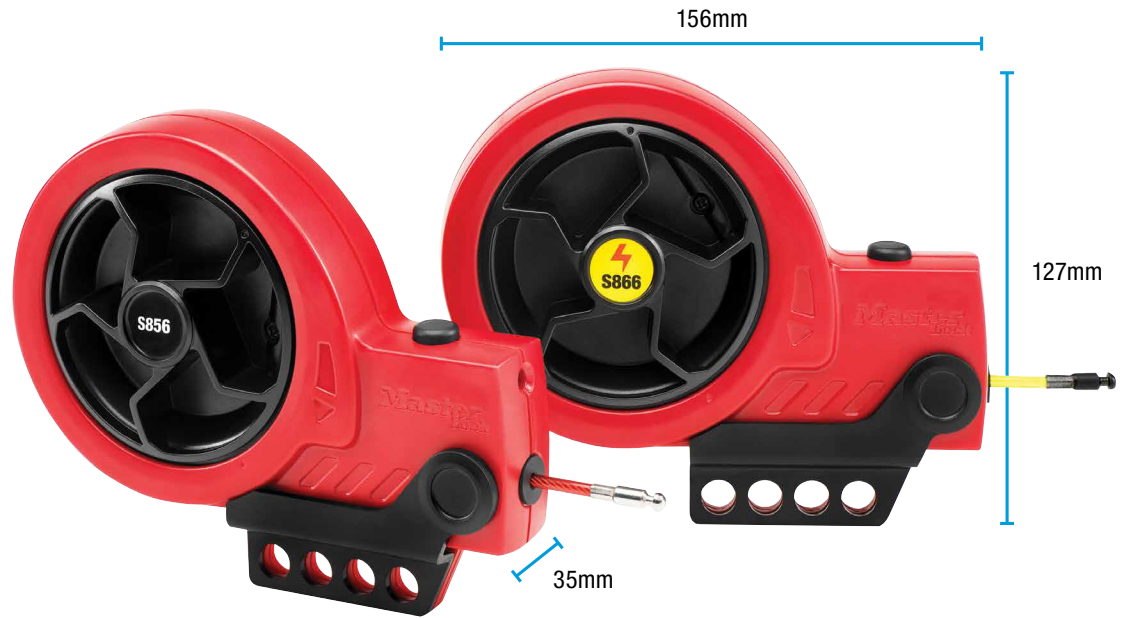
2.7m color-coded cable for easy identification and improved visibility in the work environment. Red steel core cable for general applications. Yellow nylon core cable for dielectric applications

### Lock Holes

Four 10mm lock holes allow for safety padlocks and hasps to secure the device during lockout

## Adjustable Cable Lockout Devices with Cable Management System

	S856	S866
<b>Housing Material</b>	Zenex™/PC-PBT Thermoplastic	
<b>Cable Color</b>	Red	Yellow
<b>Cable Core Material</b>	Stranded Steel	Nylon
<b>Cable Sleeve Material</b>	Thermoplastic Polyurethane	
<b>Cable Length</b>	2.7m	
<b>Cable Diameter</b>	3.3mm	
<b>Cable Tip Material</b>	Chrome-Plated Stainless Steel	Stainless Steel with Black Phosphate Finish
<b>Cable Tip Diameter</b>	4.8mm	
<b>Lock Hole Diameter</b>	10mm	



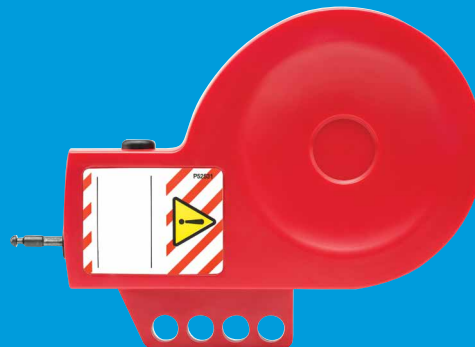
Learn more at [masterlock.eu](http://masterlock.eu)

### Additional Products



#### Replacement Cable Kits for S856 & S866

- Replace cable as needed
- Interchange cable to convert device for use on other applications



#### S143 "Warning" Labels for S856 & S866

- Includes write-on label with international warning symbol and standard trilingual label in English/ French/Spanish
- 11 additional languages available