

Ideal for servers and expensive equipment!
When you need to have the flexibility of cable, but want a heavy-duty solution, the Steel-Lok Cable System™ fits the bill. This kit features our patented rubber bonding feet and unlike any other products its size, the Steel-Lok plate has a bonding strength of up to 1500 lbs (680 kgs)! The plates are only 2" (5.08 cm) in diameter, allowing them to be mounted virtually anywhere on your equipment. The heavy-duty steel cable is five feet (1.5m) in length and is 5/16" (8mm) thick, coated to 7/16" (11 cm) to prevent scratching. Each end of the Steel-Lok cable is terminated with steel fittings. Additional accessory plates available in packs of two (#10404) to expand your kit. Keyed alike keying option available

Features:

- All steel construction
- Patented bonding feet
- 1500 lbs (618 kgs) adhesive strength per plate
- 5/16" (8mm) thick cable, with smoke color vinyl coating

Contents:

10401 Kit

- Two – 2" (5.08 cm) round plates
- One – 5 ft. (1.5 m), 5/16" steel braided cable
- One – 3-gram bottle of Super Bond adhesive
- One – Heavy-Duty double locking 40mm keyed lock with 2 keys

10404 Expansion Plates (2-pak)

- Two – 2" (5.08 cm) round plates
- One – 3-gram bottle of Super Bond adhesive



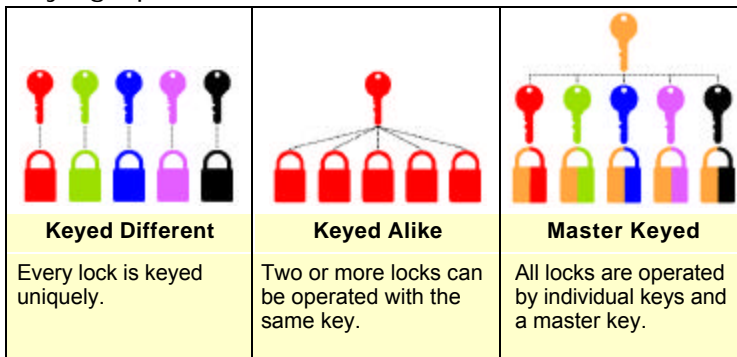
Part No.: 10401 (Keyed Different)

Unit UPC: 0 49536 10401 1
Unit Dimensions: 5.06"W x 2.25"D x 10"H
Unit Weight (lbs): 2.13
Unit Cube: .07
Carton UPC: 100 49536 10401 8 (Carton Qty: 6)
Carton Dimensions: 13"W x 12.38"D x 5.75"H
Carton Wt (lbs): 14.28
Carton Cube: .5353

Part No.: 10404 Expansion Plates (2-pak)

Unit UPC: 0 49536 10404 2
Unit Dimensions: 6"W x 1"D x 8"H
Unit Weight (lbs): .60
Unit Cube: .03
Carton UPC: 100 49536 10404 9 (Carton Qty: 12)
Carton Dimensions: 13"W x 12.38"D x 5.75"H
Carton Wt (lbs): 7.8
Carton Cube: .5353

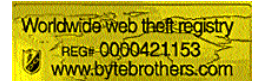
Keying Options:



Worldwide Web Registry:

A ByteBrothers Exclusive!

The Worldwide Web Registry and Lost and Found are free services to aid in the recovery of lost or stolen property. Byte Brothers includes Worldwide Registry Property Tag(s) with each cabled security kit.



To register your property tag, visit www.bytebrothers.com.