

## Sealock SU2013



Made of 51mm wide steel that is 6mm thick, the Sealock Model SU2013 requires two cuts and two tools to remove. This need for both a power cutting tool such as an angle grinder and a cable cutter prevents break-ins by thieves who generally do not carry such sophisticated tools with them.

### Applications

Intermodal Containers / ISO Containers

### Custom Options

- Heat or cold stamped with seven alphanumeric characters
- Characters are 5mm in height

## Sealock SU2013

### Features

- U-Bar constructed of high-grade carbon alloy spring steel 50CrV4 which is heat-treated and hardened to Rockwell standard HRC45. 50CrV4 is a fine grained, highly abrasion resistant carbon–chromium alloy steel. Very good shock resistance and toughness are also key properties of this alloy in the heat treated condition.
- White baked on enamel finish, markings engraved in 510 x 45mm U-Bar.
- Numbered steel braided aircraft cable with bullet tip is an integral part of the locking system. (U.S. Patent No. 6,331,022)
- 375mm braided cable frays when cut.
- Same numerical sequence appears on all three components for added security.
- Lighter in weight and yet stronger than all previous models.
- Designed to fit most Swing Door Conveyances.

### Material

Super tough high grade carbon steel alloy bar with a patented braided cable seal. The lock is made of aluminium alloy with surface oxidation.

### Strength Characteristics

Load Force Minimum (Nm)  
88.9 Load Force Maximum  
(Nm) 133.4 Average (Nm)  
111.1

*Portable device.  
Mounts in seconds  
without tools.*



*Dual function.  
Provides both a sealing  
and locking function  
simultaneously.*

*Requires two cuts  
for removal.  
(U-Bar and Cable)*



*Exceeds all ISO  
17712:2010 Standards.  
(C-TPAT and A.E.O.  
Compliant.)*

**Carton (10 Units)**  
Weight: 33kg

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