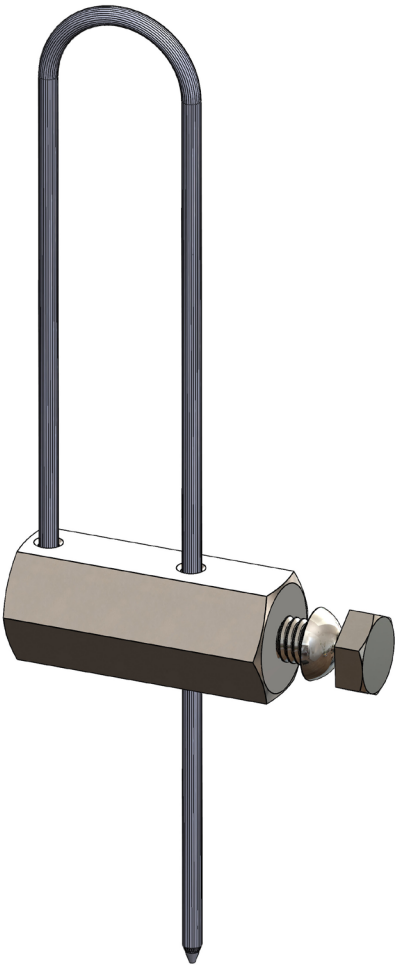




Technical Description:

A car seal cable locking device for locking valve wheels and levers. It can also be used for locking multiple switchgear circuit breakers on electrical distribution panels.

One end of the cable is permanently fixed in the seal body.

When the cable end is passed in to the seal body it is secured with a breakaway screw which grips the cable.

Continue to tighten the screw until the hexagon head breaks away.

Cut the cable to remove the device

Materials:

- Body: 316 Stainless Steel
- Cable: 316 Stainless Steel
- Screw: A2 Stainless Steel

Colours:

- Natural

Part No.	Cable Dia (mm)	Cable Length (mm)
CLO-4050BKA/1000	2.5	1000
CLO-4050BKA/600	2.5	600
CLO-4050BKA/300	2.5	300
CLO-4050BKA/####	2.5	User defined length

Global Headquarters

Total Lockout (Safety) Ltd
Unit 10 Warner Drive
Springwood Industrial Estate
Braintree, Essex, CM7 2YW
United Kingdom

Tel: +44 (0)1376 325506

E-mail: sales@totallockout.com

North America & Canada

Total Lockout (Safety) LLC
4500 140th Avenue North
Suite 117
Clearwater, FL 33762
United States of America

Tel: (727) 608-4325

E-mail: sales@totallockoutusa.com

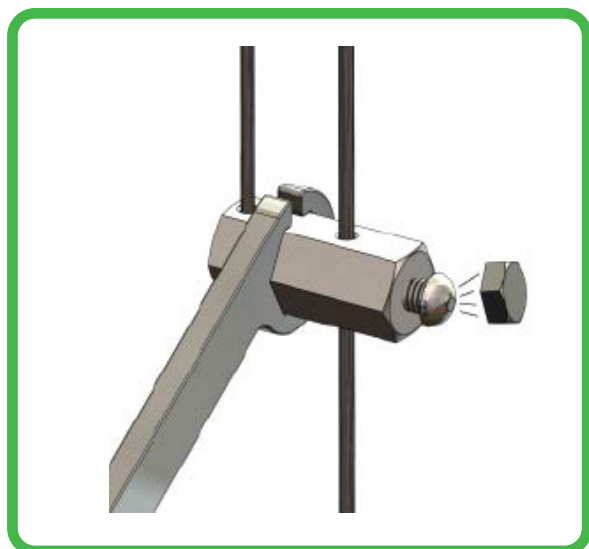




Step 1: With the cable secured around the valve wheel or lever, place the wrench over the shear bolt.



Step 2: Tighten the shear bolt



Step 3: After a few turns the head of the shear bolt will break off.



Global Headquarters

North America & Canada

Total Lockout (Safety) Ltd
Unit 10 Warner Drive
Springwood Industrial Estate
Braintree, Essex, CM7 2YW
United Kingdom

Total Lockout (Safety) LLC
4500 140th Avenue North
Suite 117
Clearwater, FL 33762
United States of America

Tel: +44 (0)1376 325506

Tel: (727) 608-4325

E-mail: sales@totallockout.com

E-mail: sales@totallockout.com