CLO-1000/### - Car Seal
Self Locking Valve Car Seal

Technical Description:
Car seals are a simple device for locking valves in the OPEN or CLOSED positions. Ideal for long term uses, each car seal is self locking so once the cable passes through the body the only way to remove it is by cutting. All seals are individually numbered to allow easy identification.

Materials:
- Body: Aluminium
- Cable: Galvanised Steel, Multi-Strand

Colours (Anodized):
- Red
- Orange
- Green
- Blue
- Black
- Yellow

Please note: Car seal body colour is achieved through Electrolytic Passivation (anodizing). Variations in colour shading may occur between batches.

Load to Failure
- 530kgs (1168lbs) - Damage to cable
- 450kgs (992lbs) - No damage to cable

Please note: The size of the car seal body is not relevant to its function. From time to time the size may vary. We can make no guarantee of consistency of body size.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Colour</th>
<th>Cable Dia.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLO-1000/2.5PTRED</td>
<td>RED</td>
<td>2.5mm (3/32&quot;)</td>
</tr>
<tr>
<td>CLO-1000/2.5PTORJ</td>
<td>ORANGE</td>
<td>2.5mm (3/32&quot;)</td>
</tr>
<tr>
<td>CLO-1000/2.5PTBLU</td>
<td>BLUE</td>
<td>2.5mm (3/32&quot;)</td>
</tr>
<tr>
<td>CLO-1000/2.5PTGRN</td>
<td>GREEN</td>
<td>2.5mm (3/32&quot;)</td>
</tr>
<tr>
<td>CLO-1000/2.5PTBLK</td>
<td>BLACK</td>
<td>2.5mm (3/32&quot;)</td>
</tr>
<tr>
<td>CLO-1000/2.5PTYLW</td>
<td>YELLOW</td>
<td>2.5mm (3/32&quot;)</td>
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<tr>
<td>CLO-1000/3.5PTRED</td>
<td>RED</td>
<td>3.5mm (9/64&quot;)</td>
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<td>CLO-1000/3.5PTGRN</td>
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Car Seal Open Specification

| Product Code (Part No.) | CLO - 1000 / 2.5 PT GRN  
|------------------------|--
|                        | CLO - 1000 / 3.5 PT GRN |

**Order Designation**

CAR SEAL OPEN

**Standard**

MFG STD

**Description**

CABLE DIA./SIZE - 2.5MM OR 3.5MM

CABLE LENGTH - 1000MM

WITH SEAL TAG (OPTIONAL)

SEAL BODY COLOUR - GREEN

**Material**

CABLE - STAINLESS STEEL, MULTI-STRAND

SEAL BODY - ALUMINIUM, ANODIZED

**Supp. Feature-1**

EACH CAR SEAL IS SUPPLIED WITH A UNIQUE SERIAL NUMBER

**Supp. Feature-2**

EACH CAR SEAL CAN BE SUPPLIED WITH OPTIONAL TAG TO INDICATE ‘CAR SEAL OPEN’

CAR SEAL MATERIAL: 135GSM, NON TEAR SYNTHETIC ‘SYNAPS’

**REV.** | **Date** | **Name** | **Description**
--- | --- | --- | ---
1 | 9/18/2013 | TH | Reduce Cable Diameter
2 | 20/12/2013 | TH | Add Car Seal Tags
3 | 23/12/2013 | TH | Remove Pack QTY Information
4 | 21/1/2014 | TH | Add LTF Information
5 | 04/05/2018 | TH | Remove Cable Head Dimensions. Add Colour & Head Size Disclaimer
6 | 16/10/2018 | TH | Change cable materials to stainless steel

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers’ information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.
## Car Seal Closed Specification

| Product Code (Part No.) | CLO - 1000 / 2.5 PT RED  
| | CLO - 1000 / 3.5 PT RED  

### Order Designation
- **Order Designation**: CAR SEAL CLOSED
- **Standard**: MFG STD
- **Description**: CABLE DIA./SIZE - 2.5MM OR 3.5MM  
  CABLE LENGTH - 1000MM  
  WITH SEAL TAG (OPTIONAL)  
  SEAL BODY COLOUR - RED

### Material
- **CABLE**: STAINLESS STEEL, MULTI-STRAND  
- **SEAL BODY**: ALUMINIUM, ANODIZED

### Supp. Feature-1
- EACH CAR SEAL IS SUPPLIED WITH A UNIQUE SERIAL NUMBER

### Supp. Feature-2
- EACH CAR SEAL CAN BE SUPPLIED WITH OPTIONAL TAG TO INDICATE ‘CAR SEAL CLOSED’
- **CAR SEAL MATERIAL**: 135GSM, NON TEAR SYNTETHIC ‘SYNAPS’

### Revision History

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