

**DESCRIPTION:**

When it comes to bolt lock seals, our **STEADYSEAL** is among the best in the world. The ring which blocks the pin is automatically incorporated inside the cylinder. After the pin is put into place the polycarbonate part of the capsule is electronically welded and the ring cannot be touched for the outside. **Any tampering attempts will destroy the seal.**

SEQUENTIAL NUMBERING AND CUSTOMISATION:

- ° Both the numbering and the customisation are protected by the polycarbonate transparent cover that can prevent any kind of tampering.
- ° Sequenced numbering up to 7 digits.
- ° Alphanumeric numbering possible
- ° Bar-code possibility
- ° Customised up to 20 characters on one line
- ° Logos available upon request

MATERIAL:

° Plastic parts: Polycarbonate or ABS in accordance with :
Restriction of Hazardous Substances (RoHS) listed in the European Directive 2002/EC.

STEADYSEAL TYPE:

- ° OM 100 : STEADYSEAL STANDARD
- ° OM 1111 : STEADYSEAL DOUBLE NUMBERING
- ° OM 105 : STEADYSEAL BAR CODE

CERTIFICATIONS:

- ° Approved by U.K. Customs
- ° Approved by U.S. Customs
- ° Approved by German Customs
- ° Compliant with ISO/PAS 17712 HSS (high security seal) WITH ISO/PAS 17025 LAB APPROVED

AVAILABLE COLOURS					
FLUORESCENT COLOURS					

PACKING:

200 seals per carton
 Carton dimensions: 32x22x12cm
 (12.6"x8.66"x4.72")
 Carton weight: 12 kg (26.46lbs)

**ISO/PAS
17712**