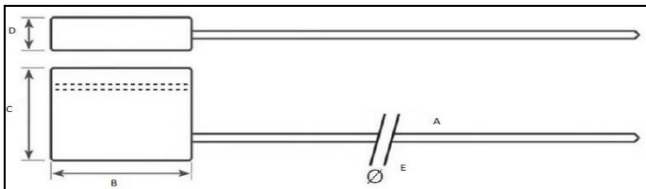


Cableloc

Aluminium Body Cable Seal

Issue: Jan 2018



Product	Dimensions (mm)				
	Cble Length (A)	Locking Body Length (B)	Lockign Body Width (C)	Lockign Body Depth (D)	Cable Dia (E)
Cableloc TAL1.5	300	25	20	6.3	1.5
Cableloc TAL3.5	300	26	26	7.5	3.5
Cableloc TAL5.0	330	38	30	10	5.0

The Cableloc is a heavy duty pull tight seal with aluminium housing and a multi stranded high performance steel cable, available with diameters of 1.5mm, 3.5mm and 5.0mm.

Standard cable length is 300mm but this can be customised to suit customer requirements.

1.5mm seal is ISO PAS 17712:2013, C-TPAT compliant. 3.5mm & 5.0mm are both ISO PAS 17712:2010 and C-TPAT compliant but also "H" certificated.

Technical Data

Applications

Security sealing containers, wagons, tankers, lifting equipment, valves and hatches.

Material

Body: Aluminium alloy
Wire: Galvanised steel aircraft cable
Locking Mechanism: Zinc extrusion

Average Breaking Strain

1.5mm – 330kgf
3.5mm – 1,250kgf
5mm – 1,900kgf

Packaging

1.5mm – 1000pcs per carton
3.5mm – 500 pcs per carton
5mm – 250 pcs per carton

Marking

Laser printing
Consecutively numbered as standard
Up to 2 lines of text as standard
Customer logo can be printed at an extra cost

Colours

Standard colours – Red and blue.
Other colours available on request (MOQ applies)

Shipping Specification

1.5mm – 400 x 300 x 135mm – 20kg
3.5mm – 420x330x140mm – 15kg
5mm – 420x330x140mm – 15kg

01684 584200

Email: sales@talismansecurityseals.co.uk

Fax: 01684 892330

www.talismansecurityseals.co.uk

Talisman Security Seals is a division of
LGG Charlesworth Ltd. Spring Lane,
Malvern, Worcestershire, WR14 1BS


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