

LIGHTLOCK

SINGLE MOULDED, LOW BREAK STRENGTH

LightLock has been developed primarily for sealing fire extinguishers after their annual test and certification. The low break strength allows easy and manual removal in cases of emergency.

Industry



Material Polypropylene (PP)

Format Mat of 10s

Tensile Strength > 8kg-f/17.64lbs-f

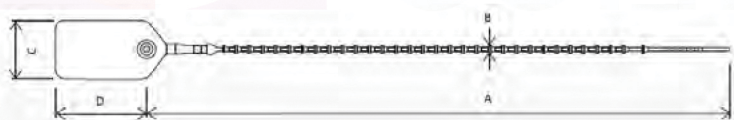
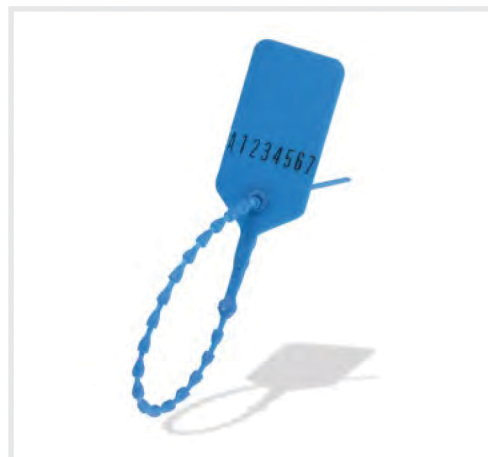
Temperature -20 to 60°C / -4 to 140°F

Features

- One piece variable loop construction for low tensile strength
- Thin barbed sealing ribbon (Ø2.6mm)

Benefits

- Allows easy removal without tools
- Ideal for applications with small sealing apertures
- Colour coding enables easy identification of the year fire extinguishers are tested



Product Dimension

Type	Product Code	Print	A	B	C	D	Removal	Tear off
			mm [inch]	mm [inch]	mm [inch]	mm [inch]		
LightLock 220	LL22NA	Logo, Barcode	220 [8.66]	2.6 [0.01]	21.3 [0.84]	33.5 [1.32]	Hand	No