

HYBRIDLOCK

FIXED LENGTH SEAL WITH INCREASED PRINTING SPACE

HybridLock has a flat tag attached to its locking head. It is made from polypropylene and is specially designed for sealing vehicle and containers used for product distribution.

Industry





Material Polyproylene (PP)

Format Mat of 10s

Tensile Strength > 15kg-f/33lbs-f

Temperature -20 to 60° C/-4 to 140° F

Features

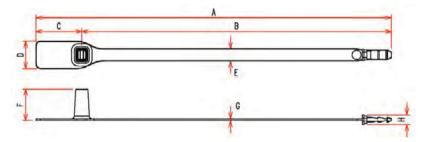
- Patented double locking mechanism
- Flat tag for additional printing surface
- Fixed loop design
- Pre-determined break point on the seal

Benefits

- Allows movements of the door locking mechanism without straining
 the seal
- Flexibility of having logo or barcode printed on tag instead of strap band
- Enhanced level of security
- User friendly, easy removal







Product Dimension

Туре	Product Code	Print	A mm [inch]	B mm [inch]	C mm [inch]	D mm [inch]	E mm [inch]	F mm [inch]	G mm [inch]	H mm [inch]	Removal
HybridLock	HL20HB	Name, Serial number	232.5 [9.15]	202.5 [7.79]	30 [1.18]	18 [0. <i>7</i> 1′]	8 [0.31]	20.6 [0.81]	1.2 [0.05]	6.2 [0.24]	Hand

