DMC Dickey Manufacturing Company

SnapLock Bolt

Bolt seals are high-strength security seals used on shipping containers, railroad and air freight containers. The solid metal core head and a locking cylinder that is encased in shock proof plastic makes for a high level security seal and an efficient tamper deterrent.

ISO/PAS 17712 & C-TPAT Compliant

FEATURES
- The solid metal core head makes it impossible to knock seal through latch hardware
- Must be removed with bolt cutters
- Extremely economical, high level security at an affordable price
- High security laser engraving featuring double numbering

PACKAGING
- 200 per carton
- Gross weight: 35 lbs.

APPLICATIONS
- Cargo container doors
- Rail car doors
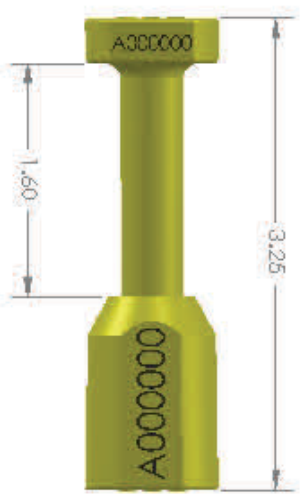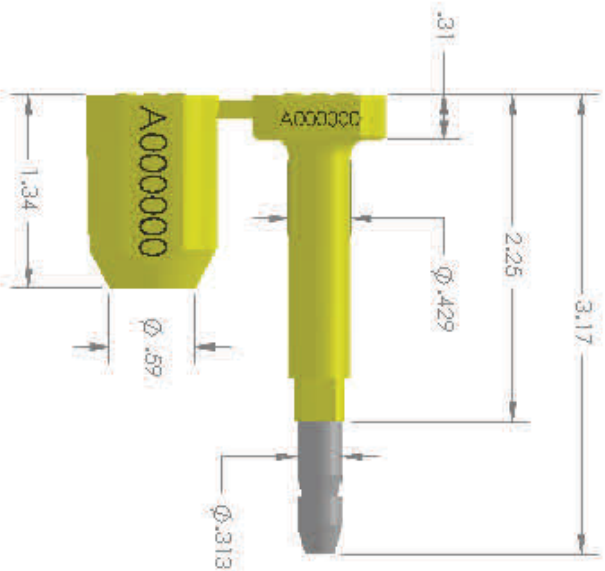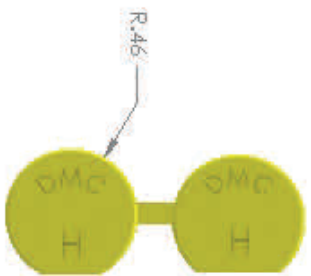- Railroad and air freight containers
- Ship containers

LOCKING INSTRUCTIONS
- Insert pin through door catch
- Push numbered locking cylinder over end of pin until click is heard
- Click indicates that locking ring is activated
- Pull on cylinder to ensure seal is locked properly
- Record seal number as required

SPECIFICATIONS
- Shock resistant plastic cylinders available in blue, green, red, yellow, or white (white also available with a bar-coded number sequence) SnapLock stocked in red, yellow, green, orange, & blue
- Materials – carbon steel with zinc finish / shock resistant plastic
- Stock seals available for immediate shipments pre-numbered with a consecutive number
- Custom printed seals available
- Pull strength: 3,000+ lbs.

R.46

DMC H

DMC H

A000000

A000000

.31

1.34

2.25

3.17

Ø.429

Ø.59

Ø.313

A000000

A000000

1.60

3.25

SnapLock