



Tamper-Evident Packaging

SELLING GUIDE | EATERY ESSENTIALS

Eatery Essentials
Tamper-Evident Food
Packaging



FAQ of Tamper-Evident Food
Packaging



Eatery Essentials But-N-Loc vs
Competitors



Applicable Market Segments

FAQ | Tamper-Evident Food Packaging

True Definition of Tamper-Evident Food Packaging

- One having one or more indicators or barriers to entry which, if breached or missing, can reasonably be expected to provide visible evidence to consumers that tampering has occurred.

True Definition of Tamper-Resistant Food Packaging

- A package designed to resist opening and access to the product within the container.

Benefits of Tamper-Evident/Resistant Packaging

- Security and Safety. Tamper-evidence/resistance protects the product inside of the package. Tamper-Resistance, deters bad actors who don't have authorization, from accessing the contents of the package. Tamper-Evidence, displays a warning message to the consumer that the product may have been tampered with and shouldn't be purchased, if the tamper-evidence mechanism is apparent.
- With both measures in place, the retailer/processor utilizing our containers will have more confidence in the product safety and worry less about shrink and product waste.
- Tamper-Resistance naturally comes with a certain level of strength to keep the lid of the container closed. This is beneficial in transportation of the product; both in trucks and actual handling from the consumer. Less shrink.



BUT-N-LOC™



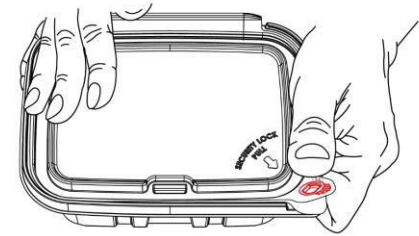
Tamper-Evident Technology



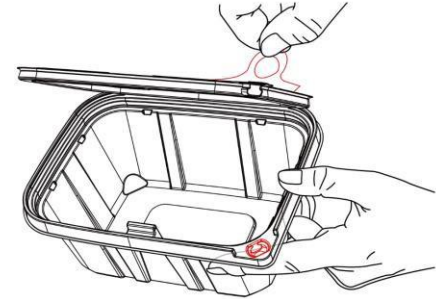
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But-N-Loc VS. The Others

Manufacturer	Eatery Essentials	Inline Plastics	Lacerta	Dart	Sabert	Placon	GenPak	Anchor
Tamper-Evident Name	But-N-Loc	Safe-T-Fresh	Fresh N' Sealed	Clear Seal	Sure-Strip/ Sure-Hinge	Crystal Seal	Secure Seal	Safe-Pinch
Mechanism to Opening	Corner, Pull Tab (Up)	Tear-Strip, Pull (off)	Tear-Strip, Pull (off)	Pinch/Break seal	Tear-Strip, Pull (off)	Break seal by pulling tabs	Break seal by pulling tabs	Pinch/Break seal
3 rd Piece of Plastic?	NO	YES	YES	NO	YES	NO	NO	NO
Air-Tight/Leak Resistant?	YES	YES	YES	NO	NO	YES	TBD	NO
Consumer Ease of Use	Easy	Easy/Med	Easy	Med/Hard	Med/Hard	Med/Hard	Med	Hard
Automation Solutions?	Yes	Yes	Yes	No	No	No	No	No
Post-Consumer RPET?	25-100%	15%	No	No	No	Yes	Yes	No



But-N-Loc Versus The Others



RPTTE8

Competitive Alternatives

Inline Plastics
TS8



Lacerta
TE-RT-8



Dart
CH8DEF



Sabert
H1306080T



Placon
CS1-08T

GenPak
NONE

Anchor
TE6508



But-N-Loc Versus The Others



RPTTE12

Competitive Alternatives

Inline Plastics
TS12



Lacerta
TE-RT-12



Dart
CH12DEF



Sabert
H1306120T



Placon
CS1-12T



GenPak
TE12

Anchor
TE6512



But-N-Loc Versus The Others



RPTTE16N

Competitive Alternatives

Inline Plastics
TS16



Lacerta
TE-RT-16



Dart
CH16DEF



Sabert
H1306160T



Placon
CS1-16T



GenPak
TE 16

Anchor
TE6516



But-N-Loc Versus The Others



RPTTE20N

Competitive Alternatives

Inline Plastics
TS20

Lacerta
NONE

Dart
CH20TEF

Sabert
H1307200T

Placon
CS2-20T

GenPak
NONE

Anchor
TE6720



But-N-Loc Versus The Others



RPTTE24

Competitive Alternatives

Inline Plastics
TS24

Lacerta
TE-RT-24

Dart
CH24TEF

Sabert
H1307240T

Placon
CS2-24T

GenPak
TE 24

Anchor
TE6724



But-N-Loc Versus The Others



RPTTE32N

Competitive Alternatives

Inline Plastics
TS32



Lacerta
TE-RT-32



Dart
CH32DEF



Sabert
H1307320T



Placon
CS2-32T



GenPak
NONE

Anchor
TE6732



But-N-Loc Versus The Others



RPTTE35SW

Competitive Alternatives

Inline Plastics
TS35



Lacerta
TE-RT-35



Dart
CH35DEF



Sabert
19835TRG2



Placon
CS3-35T



GenPak
NONE

Anchor
NONE



But-N-Loc Versus The Others



RPTTE48SW

Competitive Alternatives

Inline Plastics
TS48

Lacerta
TE-RT-48

Dart
CH48DEF

Sabert
NONE

Placon
CS3-48T

GenPak
NONE

Anchor
NONE



But-N-Loc Versus The Others



RPTTE64SW

Competitive Alternatives

Inline Plastics
TS64



Lacerta
TE-RT-64



Dart
CH64DEF



Sabert
NONE

Placon
CS3-64T



GenPak
NONE

Anchor
NONE



But-N-Loc Versus The Others



RPTTESW

Competitive Alternatives

Inline Plastics
TS1SW



Lacerta
TE-W2



Dart
NONE

Sabert
NONE

Placon
SW4-000T-W



GenPak
NONE

Anchor
TE74SW



Competitive Tamper-Evident Tech



ip InlinePlastics



Competitive Tamper-Evident Tech



DART CONTAINER CORPORATION



Competitive Tamper-Evident Tech

Tear Strip



 **Sabert**[®]
makes food look great[®]



Competitive Tamper-Evident Tech



PLACON





Competitive Tamper-Evident Tech



Pull, Break-Away



Competitive Tamper-Evident Tech

***Pinch to
Break TE***



ANCHOR
PACKAGING



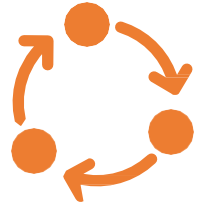
Tamper-Evident Market Segments



Processor



Retailer

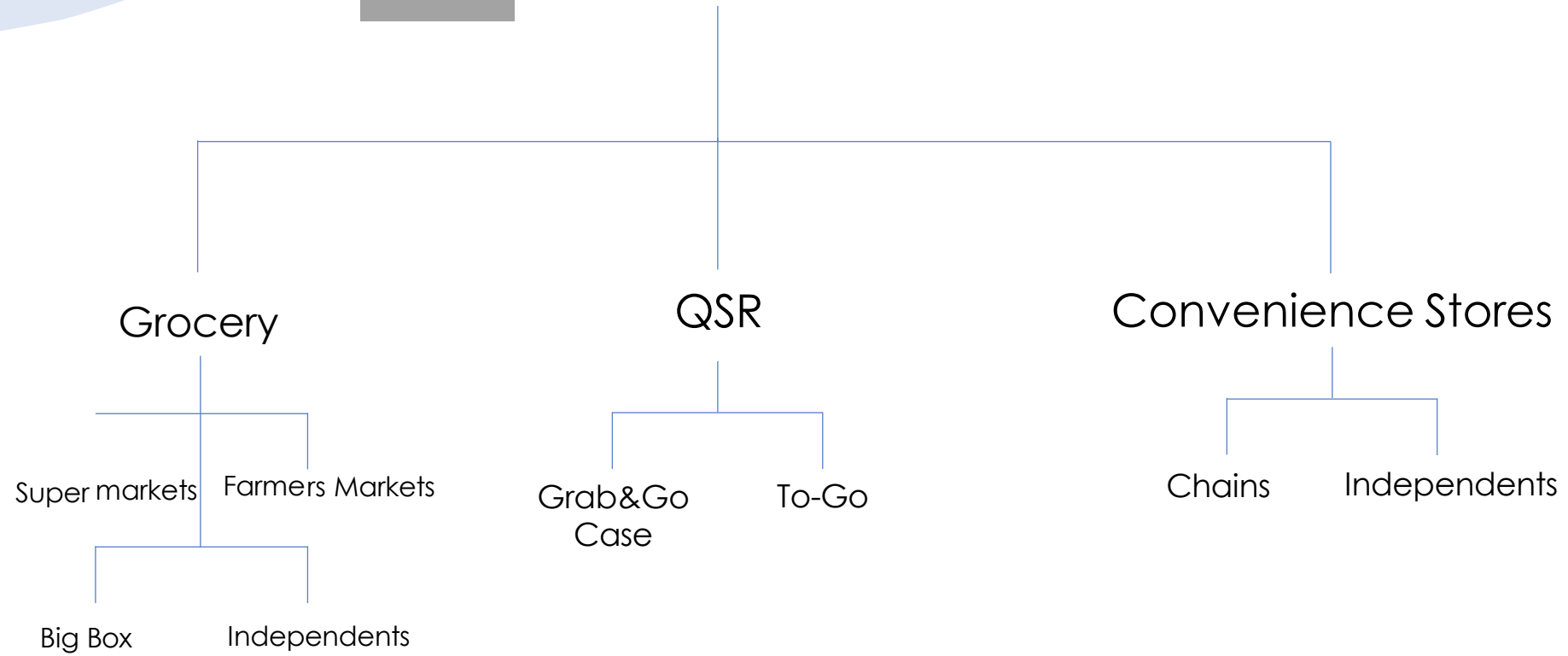


Processor





Retailer



But-N-Loc Benefits



Airtight and Leak
Resistant



Post-Consumer
Recycled PET



Crystal clear
visibility



Tamper-Evident &
Tamper-Resistant



No wasteful, third
piece of plastic
(tear-strip)



Intuitive, opening
mechanism



Automation
compatible