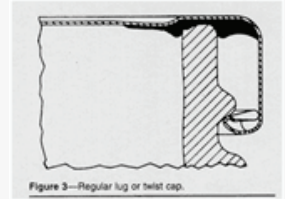


- READ INSTRUCTIONS BEFORE USE -

How Lug closures are used

Both the lugs and vacuum, hold the cap in place on the tin neck finish, but vacuum is the most important.

“1/4 of turn is all you need. Do not force the caps otherwise it defeats the purpose of vacuum twist closures.”



These lids are very much like the one used for Maple jelly or Maple cream closures or those that you find for typical canning of jams and typical canning foods. No crystallization due the convenient thread.

Prep these lug lids the same way you with do regular canning jar lids, by warming them on an oven plate at (60C–140 F) for about 2 to 3 minutes before applying to the containers as this will soften the plastisol liner in the closure. This is optional but recommended for better closure adherence.

The most important thing to remember with these lids is that you don't want to tighten them too tightly as they may strip.

A gentle quarter turn is plenty to keep them firmly in place and leaves enough space for the oxygen to escape during processing and cooling.

Each closure is lined with a gum like liner called Plastisol. The vacuum and the plastisol ensure the caps position very much like jam or food jars under vacuum pressure.

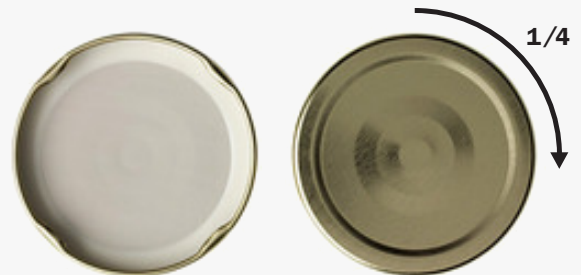
The heat in which maple syrup emits when a container is filled at these high temperatures (min 94C or 201 F) will create a vacuum and the open head space will create a vacuum and keep the button (or pop up) on the lid in a concave position evidence of tamper proof.

Fill the syrup at **brimful level (all the way to the top of neck) less half an inch (or 13 mm) more or less** as we want to avoid having any syrup on the top portion of the opening. Close with twist closure right away after filling (wear protective gloves) and let the product sit a while. The syrup will drop 4 to 6% as it cools off in the container. The content takes into account the expansion of the syrup and will settle at the correct capacity (based on weight measures).

If the closure is forced passed the container's lug position continuously you will strip the closure because of the torque (force) being used. These are not like screw caps or continuous thread closures.

Very Important – If the closure is stripped and does not engage any more – use another one as the lugs have been worn out due to the torque or force used. Very important only a quarter of a turn as this is not a CT screw cap. Once you get the hang of it, it will be like riding a bike.

Call us if you have any hesitation or concerns.



NuCAN^{MC} ADVANTAGES

Protection - Blocks out 100 percent of light and oxygen, tamper-resistant and tamper-evident. Longer shelf life 3 years compared to most other containers on the market.

Recyclable - 100 % recyclable and durable, can be recycled infinitely with no loss of quality.

Reusable – Can reuse the can provided you change pop up closure - can be used or other purposes - even a water bottle !

Safe Lacquer – Each can has a food grade internal lacquer BPA FREE with no metal aftertaste - rust proof materials.

Promotion - Provides a large, 360-degree billboard with 4 dynamic colors. Nutritional values on each can. Stands out at the point-of-sale.

Portable - Lightweight, unbreakable and easy to hold, so they can go anywhere consumers go.

Quick chilling – Gets cold faster and stays cold longer – can stay out longer on the table.

Traceability – Each can has a lightly printed code under the can. This helps identify and trace production flaws in case of product recalls or inspections.

Shipping – Lower cost to ship due to its lighter weight – Less carbon footprint = Good for the environment. Easier, cost-effective to transport – lightweight, stackable and have a high cubic efficiency. Great for on-line sales!

Easy closing cap – Easy closing twist lug cap with shorter thread and less fuss to open and close – choice of colors.

Tamper evident – Closing cap must be used with pop up feature – tampering with the product will cause the pop up on cap to rise.

Personalize – Each can has an area for you to place your label with coordinates.

Français au verso

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www.nucan.ca