

# the foodloop® *Lace*

**The first heat resistant silicone lacing\*  
tool designed to replace kitchen string and  
toothpicks in the prep and cooking process.**

**\*lacing:** to pull or pass through, to fasten or secure  
for cooking using ... **thefoodloop® Lace.**

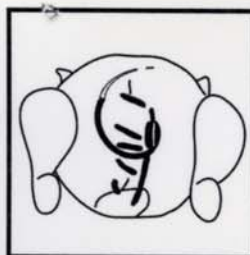
- heat-resistant to 675°F
  - FDA-compliant silicone
  - dishwasher safe
  - arthritis-friendly
  - nonstick
  - flexible
  - reusable
  - 22" long
- Use **thefoodloop® Lace** to hold together the stuffed cavity of a chicken, turkey, duck or fish. In fact you may find other foods to lace up.
  - Use **thefoodloop® Lace** in any pan on the stove top, in the oven, or in the freezer. *NOT microwave safe.*

## **thefoodloop® Lace — Lacing Made Easy™.**

- Hold the needle end of **thefoodloop® Lace**.
- Take **thefoodloop® Lace** and sew up the cavity skin with the segmented cord. Cinch closed. Place the remaining cord in the tail end cavity.
- Cook food as needed.  
**Caution: Lace** becomes HOT during cooking.
- To remove **thefoodloop® Lace**, let cool, gently pull the cord and needle to break through the skin.
- To clean **thefoodloop® Lace**, hand wash or place in the dishwasher in the provided mesh bag. Then store in the bag for your next lacing event.

**stuff it   lace it   cinch it   cook it™**

**[www.thefoodloop.com](http://www.thefoodloop.com)**



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**Care Instructions:** Wash before first use.

- Do NOT place **thefoodloop® Lace** directly on any burner or grill, or expose to any open flame. **NOT microwave safe.**
- NEVER use any sharp object to unlace **thefoodloop® Lace**.
- AVOID overstretching **thefoodloop® Lace**; NOT a rubber band.
- Misuse of this product can result in material failure.
- *\*Keep out of reach of children, choking hazard if swallowed.*