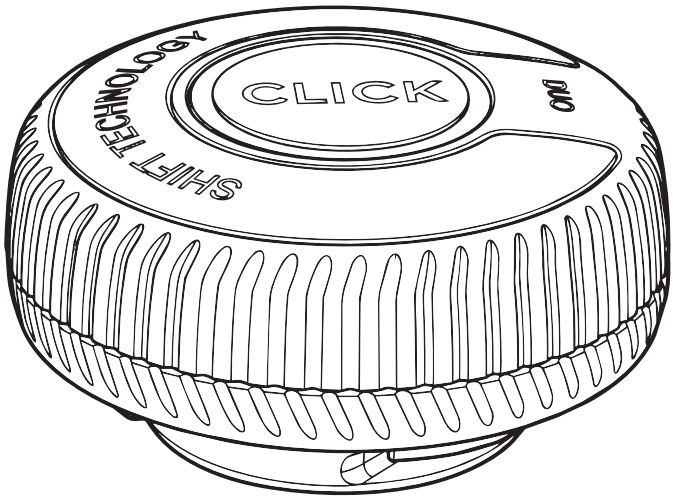
C1 Retrofit
Instructions

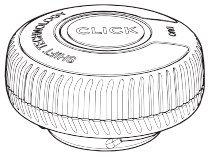
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For more resources visit:
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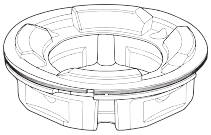
C2 Duo Reel™ and Lace Kit with C1 Retrofit Collar (RP-C2D-002-C1) | C2 Power Reel™ and Lace Kit with C1 Retrofit Collar (RP-C2P-002-01)

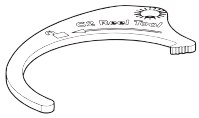
C2 DUO REEL™



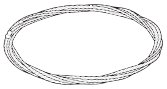
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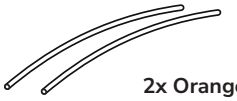

C2 Duo Reel™

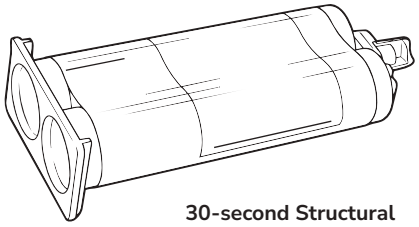

C1 Retrofit Collar

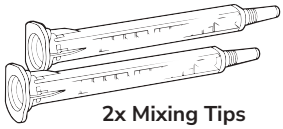

C2 Reel Tool


HD Lace (2 m)

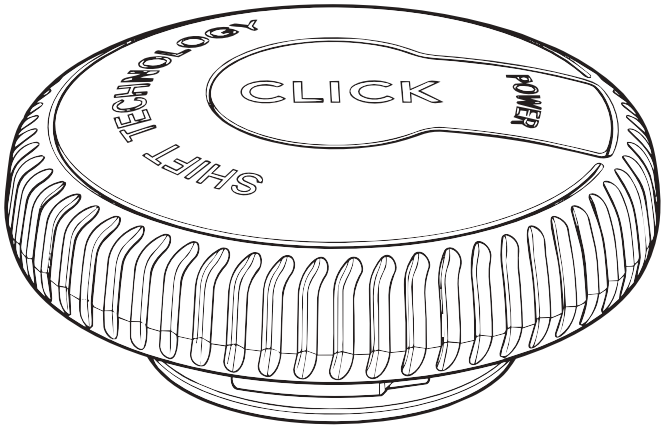

Lace Feeder


2x Orange Monofilament (7.5 cm)


30-second Structural Adhesive (50 ml)

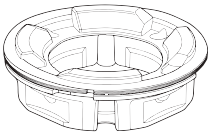

2x Mixing Tips

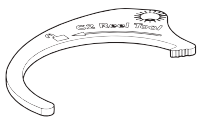
C2 POWER REEL™

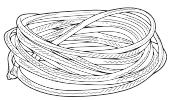


C2 POWER Reel™ Kit Contents (RP-C2P-002-01):

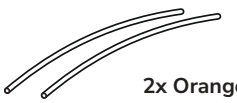

C2 Power Reel™

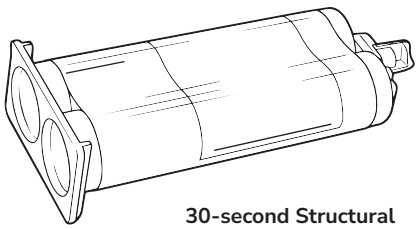

C1 Retrofit Collar

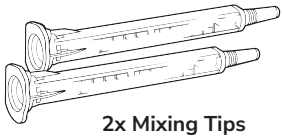

C2 Reel Tool


HD Lace (2 m)


Lace Feeder


2x Orange Monofilament (7.5 cm)


30-second Structural Adhesive (50 ml)


2x Mixing Tips

C1 Retrofit
Instructions

Revised August 2026
For more resources visit:
clickmedical.co/ifu/clickfit

C2 Duo Reel™ and Lace Kit with C1 Retrofit Collar (RP-C2D-002-C1) | C2 Power Reel™ and Lace Kit with C1 Retrofit Collar (RP-C2P-002-01)

IMPORTANT INFORMATION

READ BEFORE BEGINNING FABRICATION

Critical Items

Use included Adhesive with dispenser tool.
Dispenser tool is NOT included with kit. It may be ordered through your local distributor.

Do NOT remove clear C2 Masking Sticker from bottom of Collar, or silicone Collar Shield from top of Collar prior to installation.

Grind down original lamination material down until the carbon fiber is flush with top surface of original C1 Lamination Collar. The Collar edge MUST be flush for the C1 Retrofit Collar to fully seat into the device.

Make sure to lock reel into collar with the C2 Reel Tool prior to delivering the socket.

Required Tools:

- Drum Sander
- Adhesive dispenser tool
- Click Care Kit (AC-000-00)
  - or -
  - Flathead Screwdriver
  - Spectra Scissors
  - Lighter

ADVISORY

Must be installed by a licensed professional.

Overtightening could compromise circulation. Do not use on patients with nerve issues.

Lace will wear.

- Routinely check for wear or damage.
- Look for broken fibers around areas of high wear.
- Replace lace if a significant amount of fibers are broken.
- Proactively replace lace every 6 months.
- Keep lace away from open flame and sharp edges.
- Weight Limit: 300 lbs / 135 kg

See instructions in other languages:
https://clickmedical.co/ifu

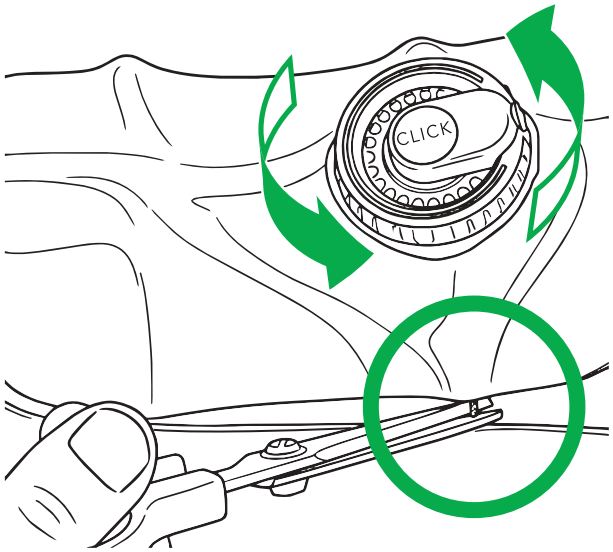
WARRANTY:
www.clickmedical.co/terms/#warranty

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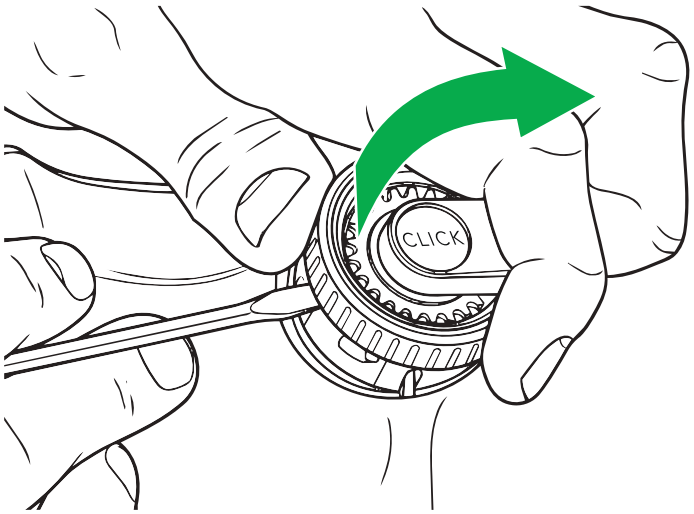
International Customers:
Please contact your local distributor

CE
Click Medical, LLC, 1205 Hilltop Parkway, W101
Steamboat Springs, CO 80487, USA +1-970-670-7012

1 Release tension from the original Click Reel and cut the Lace.

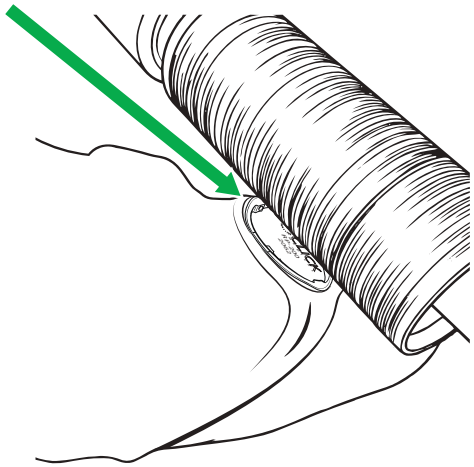


2 Locate the metal bridge on C1 Lamination Collar. Insert a flathead screwdriver and pry Reel out of the Collar.

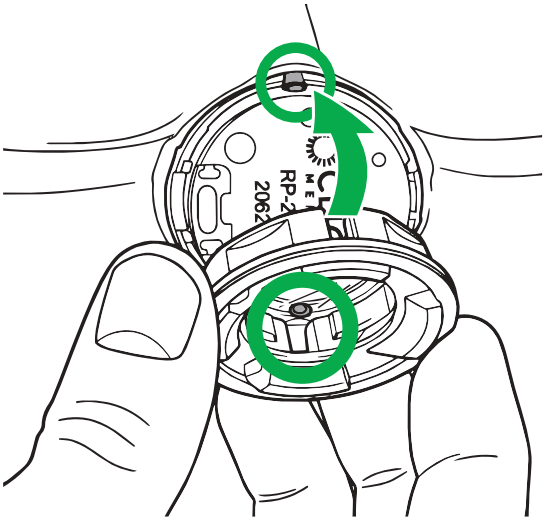


3 Remove original lamination material until carbon fiber is flush with top surface of original C1 Lamination Collar.

Lamination Collar edge **MUST** be flush in order to fully seat new C1 Retrofit Collar into device.



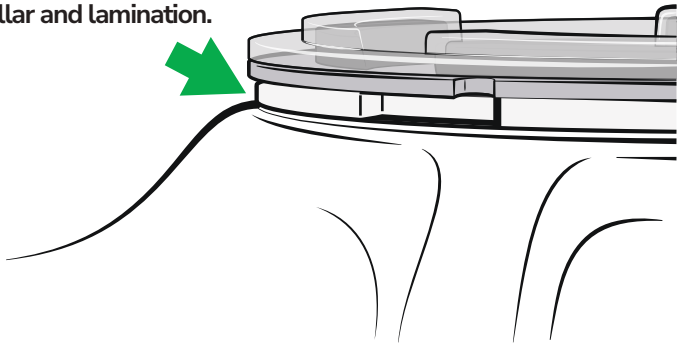
4 Firmly seat new C1 Retrofit Collar into device, aligning existing Tubes with tube port archways in C1 Retrofit Collar.



5 Visually confirm that C1 Retrofit Collar is fully seated into original C1 Lamination Collar, with no gap between new C1 Retrofit Collar and lamination surface.

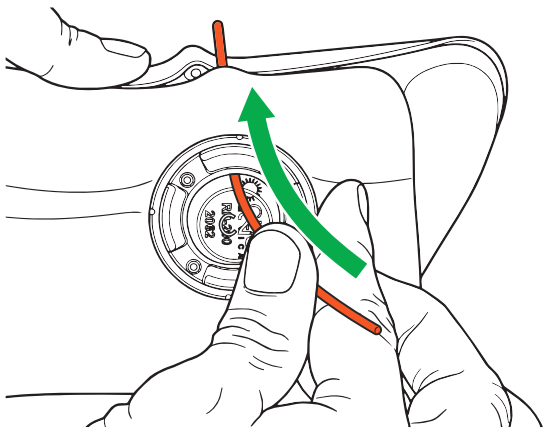
NOTE: Ensure Retrofit Collar is not lifted out of position by any obstructions - Tubes, lamination material, grinding debris, etc.

NO GAP between C1 Retrofit Collar and lamination.



6 Insert Monofilament (0.080 inch diameter) into Tubes, through tube port archways of C1 Retrofit Collar. This prevents adhesive from entering the Tubes and helps align the new C1 Retrofit Collar.

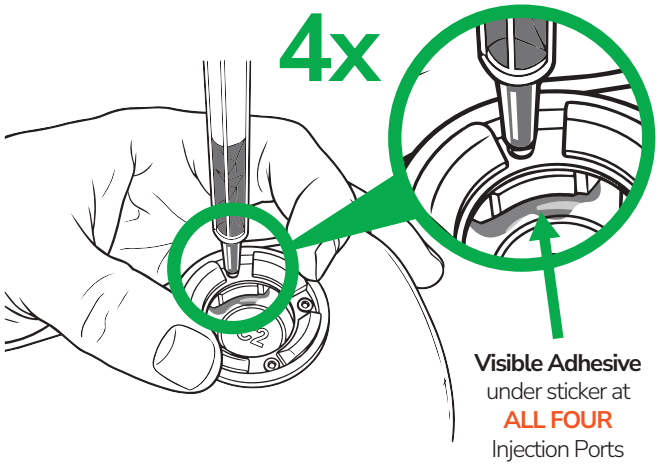
Pro Tip: Leave ~ 1 cm of Monofilament exposed from end of Tubes, for easier to removal and better protection against adhesive entry.



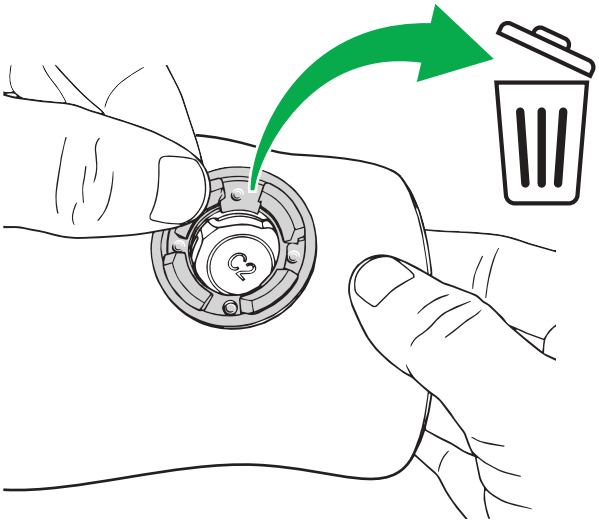
7 **Install and prepare a new Mixing Tip on Adhesive Cartridge:** Before using Adhesive, dispense a small amount of Adhesive through the Mixing Tip onto a paper towel or other waste surface. This ensures the Adhesive is fully mixed before application and helps prevent bond failures caused by improperly mixed materials.



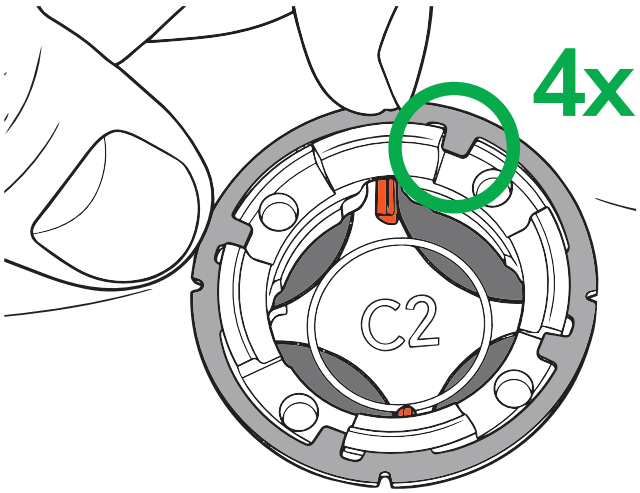
8 Place the Mixing Tip into one of the ports in the silicone collar shield and hold it perpendicular to the Collar. Firmly push the Collar into the cavity, while injecting Adhesive slowly into each of the four ports (~0.4 ml per port), stopping as soon as Adhesive becomes visible under the clear sticker.



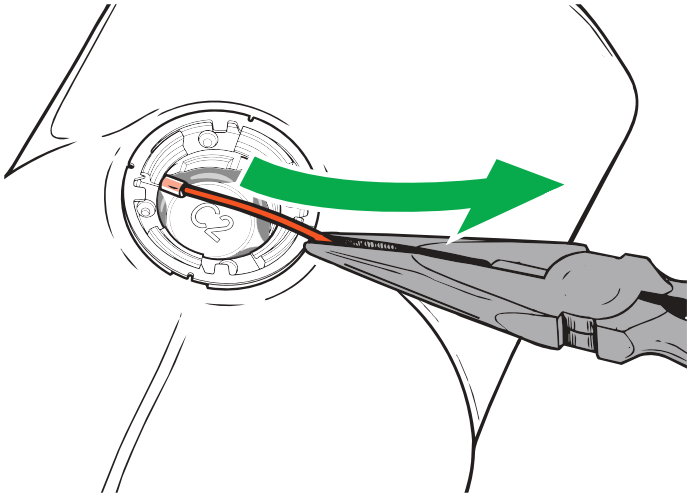
9 Remove silicone Collar Shield. Clean off any excess Adhesive on the injection surface and under the lock ring – discard the Shield.



10 After the Adhesive has cured, confirm the lock tabs sit flush against the castle teeth. The Collar must be in this unlocked postion to receive a C2 Reel.



11 Remove all Monofilament prior to lacing and installing a C2 Reel.



12 See Lacing Instructions for further information on lacing and installing a C2 Duo Reel™ or C2 Power Reel™.

Congratulations!

You just completed a substantial upgrade!

–

Basically you just “LS-swapped” a vintage sports car...

You’ll be impressed with the new performance!
Vroom! Vroom!