CLICK MEDICAL

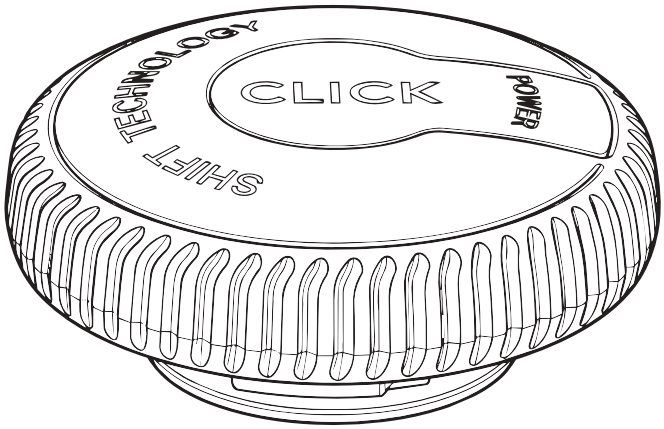
ClickFit™

C2 Reel and Lace Kit Instructions

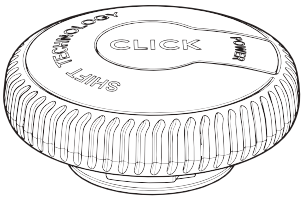
C2 Power Reel™ and Lace Kit (RP-C2P-002)

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

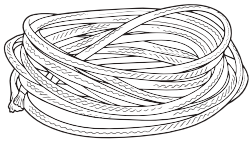
C2 POWER REEL™



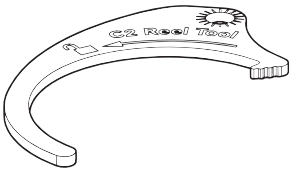
C2 POWER Reel™ Kit Contents (RP-C2P-002):



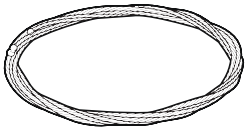
C2 Power Reel™



HD Lace (2m)



C2 Reel Tool



Lace Feeder

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

CLICK MEDICAL GUARANTEE

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

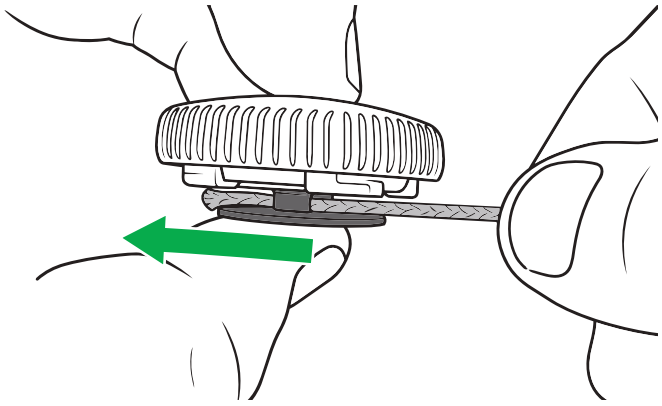
U.S. Customers:
Contact Click Medical directly
Help@ClickMedical.co • Help Line: +1 970 670 7012

International Customers:
Please contact your local distributor

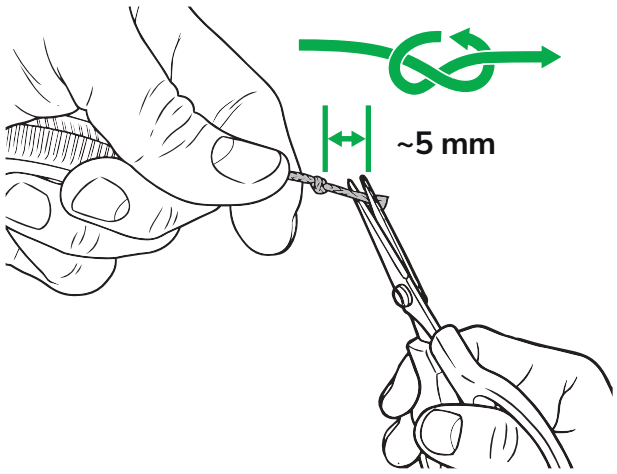
CE

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

1. Lace the Power Reel by feeding one end of the Lace either direction through the central hole in the spool. If needed, use the metal lace feeder.

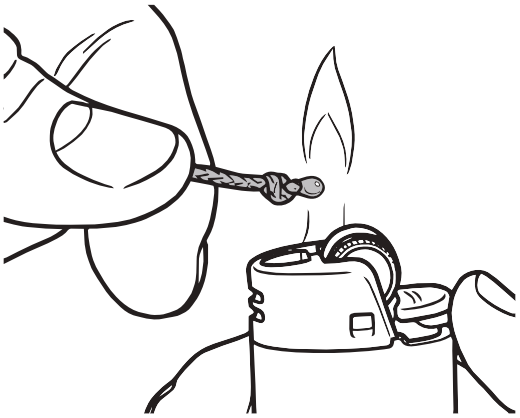


2. Tie the end of the Lace using a single overhand knot. Cut the Lace tail leaving **~5mm** from knot to Lace end.

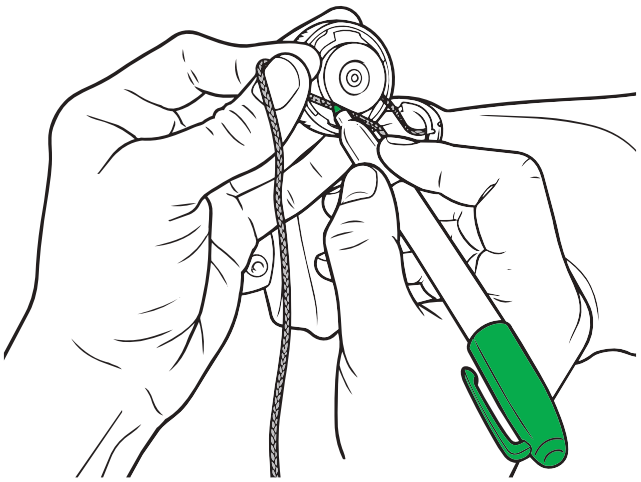


3. Melt the excess Lace, creating a cap which will prevent the knot from backing out.

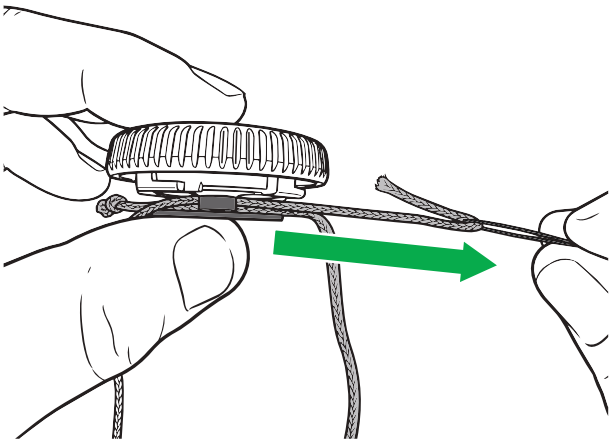
   DO NOT pull the knot back into the spool until after second Lace end is attached. This will allow you to feed second Lace into spool hole.



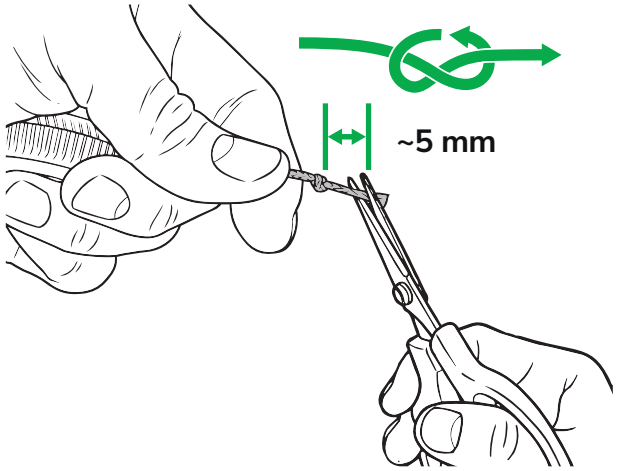
4. **Measure Lace at opposite end and mark length. Use only the amount of Lace needed to allow the device to fully expand. Excess Lace can interfere with proper functioning of the Reel.**



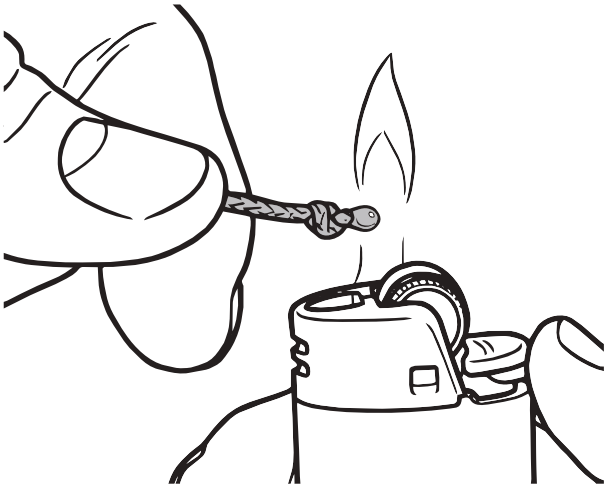
5. Feeding in the opposite direction of the first Lace, guide the second Lace end through the center spool hole, using the metal Lace Feeder.



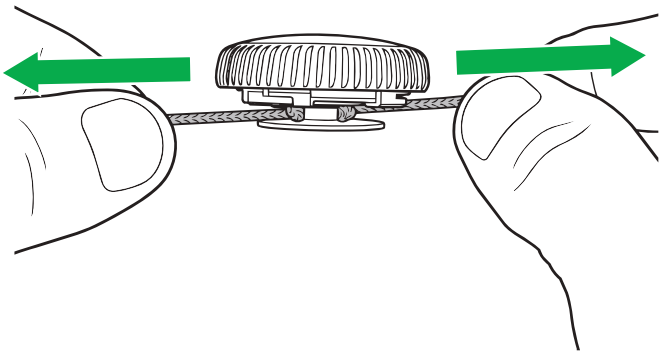
6. Tie second knot as close to the Lace end as practical. Then cut the Lace tail leaving **~5 mm** from knot to Lace end.



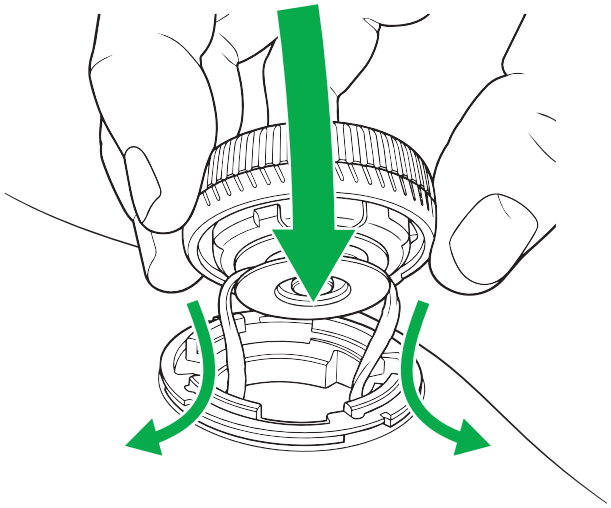
7 Melt the second tail down until the ball of melted Lace meets the knot, as you did on the previous lace end.



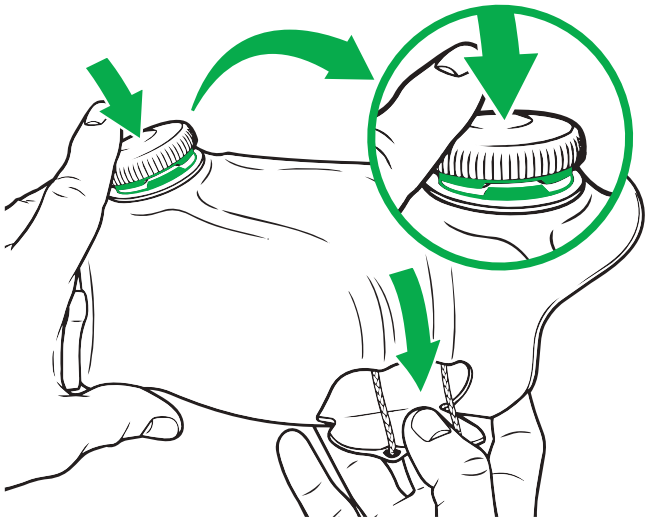
8 Pull on both Laces to retract the knots and seat them both tightly against the spool.



9 Pull all excess Lace from adjustable areas in device, drawing the Reel into the Collar. Ensure lace does not get caught or run under the spool.

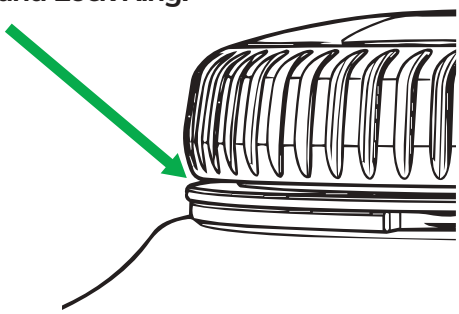


10 Align castle teeth on Reel with teeth on C2 Collar and fully seat Reel.



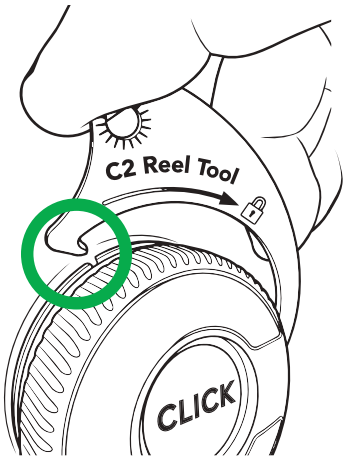
11 Confirm that there is a tight, even fit all around between dial and Lock Ring.

TIGHT, EVEN FIT ALL AROUND
between dial and Lock Ring.

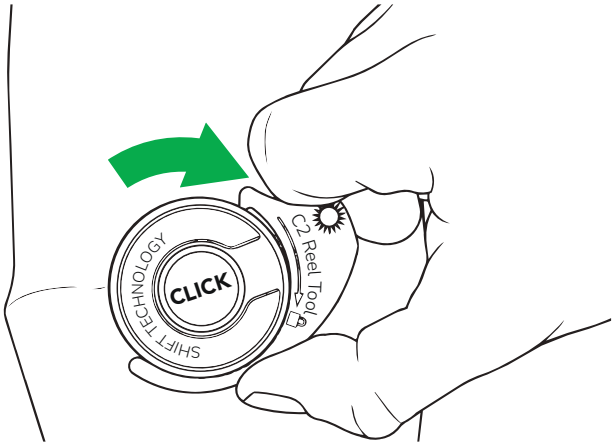


12 Orient C2 Reel Tool with “Lock” icon facing up. Then, insert tooth on C2 Reel Tool into one of four notches in Lock Ring.

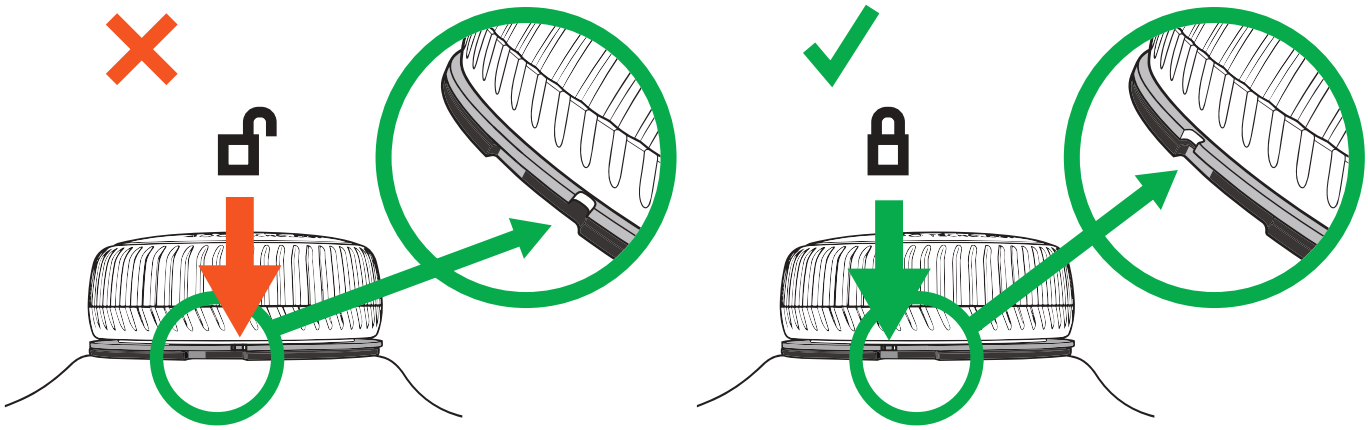
C2 Reel Tool engages one of the four notches.



13 Rotate Lock Ring ~1/8th of a rotation clockwise to lock Reel into C2 Collar.



14 **Check that reel is locked into collar:** Visually check the Lock Ring notch is aligned with the silver mark on the C2 Collar. Ensure the Reel is locked in place by pulling up on the Reel.



15 **Cycle the Reel multiple times to confirm full functionality.**

C2 Power Reel™:

1. Turn dial to take in and release Lace. When spool is empty, dial can take in Lace by turning clockwise or counterclockwise. Lace is then released by reversing direction.
2. Test operation multiple times in both directions and confirm that the Reel operates smoothly to both take in and release Lace.

Great Job! You're done!

Don't forget to check out other innovative solutions from Click Medical:

https://clickmedical.co/