



Advisories

Must be installed by a licensed professional.
Overtightening could compromise circulation.
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: 135kg *per* Click® Reel

See advisories in other languages: clickmedical.co/advisories



WARRANTY

U.S. Customers:

Contact www.clickmedical.co/terms/#warranty
Help@ClickMedical.co

Tel: +1-970-670-7012

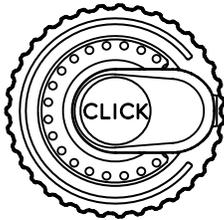
International Customers:

Please contact your local distributor.

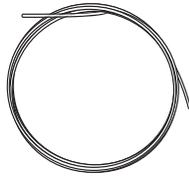
U.S. & PCT PATENT PENDING

MD EC REP	MOSS GmbH. Schiffgraben 41 30175 Hannover Germany	CE
EU REP	MOSS-UK RP LIMITED & Wilmow Road, Rusholme M14 5TP Manchester United Kingdom	
CH REP	MOSS CH GmbH. Laurenzstrasse 61 8000 Aarau Switzerland	
	Click Medical, LLC 1206 Hilltop Parkway, W101 Steamboat Springs, CO, 80487, USA 1-970-670-7012	

Kit Contents:



Click® Reel



2.0m
HC or HD Lace



Metal
Lace Feeder



Reel Tool

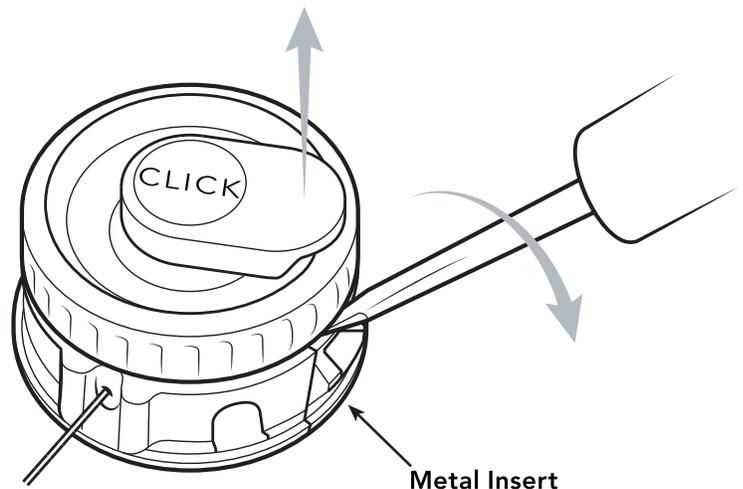


Plastic Lace
Feeder x 3

Replacing a Click® Reel

1 Remove existing reel from device:

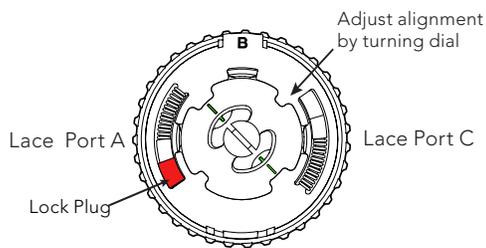
- Locate the metal insert.
- Insert a small flathead screw driver between the metal insert and the reel body.
- Gently pry the reel upwards.
- Pull out all the lace.



3 Attach lace to the Click® Reel:

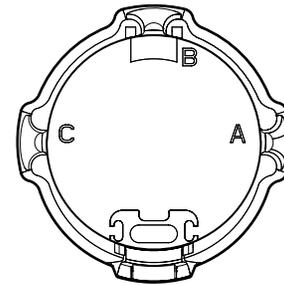
Step 1

Ensure that the reel is ready for lacing. The green marks on the spool should align with the green marks on the washer. If necessary, turn dial to align green marks.



Step 2

Relace the device. Attach each lace to its corresponding lace port on the reel - A, B, or C.

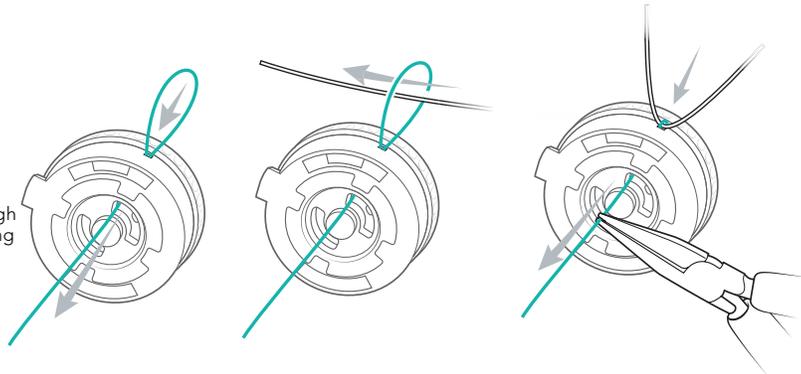


Step 3

Lace the reel using the plastic lace feeder.

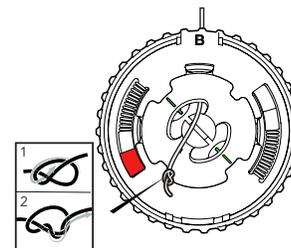
Pro Tip:

Gently pull the lace through the cavity to avoid breaking the plastic lace feeder



Step 4

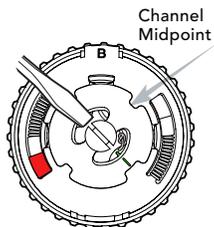
Tie a double overhand knot and trim tail to ~5mm.



Step 5

Pull lace to seat knot on the far side of the channel midpoint and green marker.

Completely push knot into metal cavity with a flathead screwdriver:



Step 6

Pull open lace end to remove loose lace from device.

Repeat Step 3 to feed open lace end through reel.

Measure out ~20cm of lace.

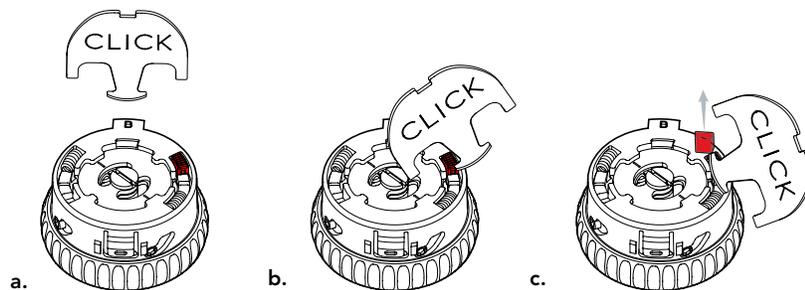
Repeat Step 4 to tie double overhand knot, trim and seat it.

Pro Tip: For RevoLock® applications measure out enough lace to match patient limb length specifications.

Step 7

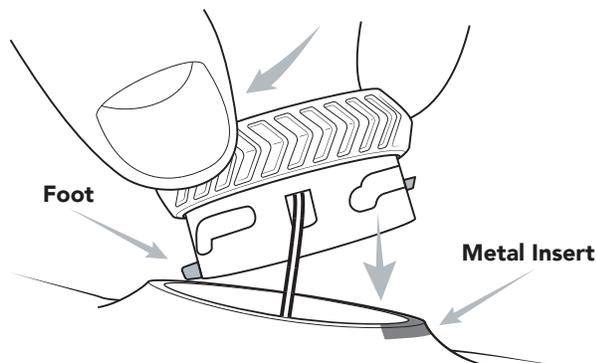
Remove the red lock plug to engage the Shift® feature of the reel.

Pro Tip: Keep the red lock plug for future use or leave in place to keep reel locked in Power Mode.

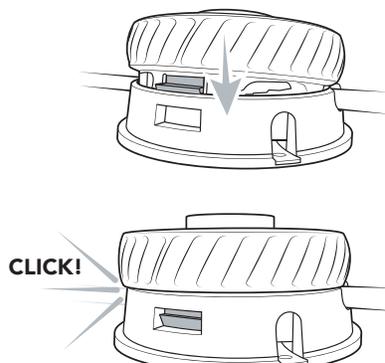


4 Install the Click® Reel:

a. Insert the foot of the reel into the void in the bottom of the collar opposite of the metal insert.



b. Press the reel firmly into the collar (you should hear a "CLICK" when secure).



5 Test function:

Cycle the system 3 times before delivering to verify proper function.

Click® Reel Operating Instructions

- 1 Turn reel clockwise to quickly take up lace.



**Fast Wind or Full Release
Mode = Silent (Smooth)**

- 2 Reel will automatically shift to high power mode as it tightens.



**Power Mode =
"Clicking" (Tactile)**

- 3 Micro-adjust by turning forward or backward.



Pro Tip: If you prefer the reel to operate ONLY in Power Mode for constant micro-adjustment, replace the lock plug to "disable" the Shift function.

- 4 To fully release, unwind counter-clockwise until "clicking" stops.



Regularly inspect your system.



Inspect lace:

- ✓ Check for wear or damage routinely
- ✓ Replace at any sign of wear
- ✓ Replace lace every 6 months



This product is waterproof and submersible. Rinse with fresh water after use in saltwater, sand, or mud.

Have your patient register their device:

<https://clickmedical.co/register/>