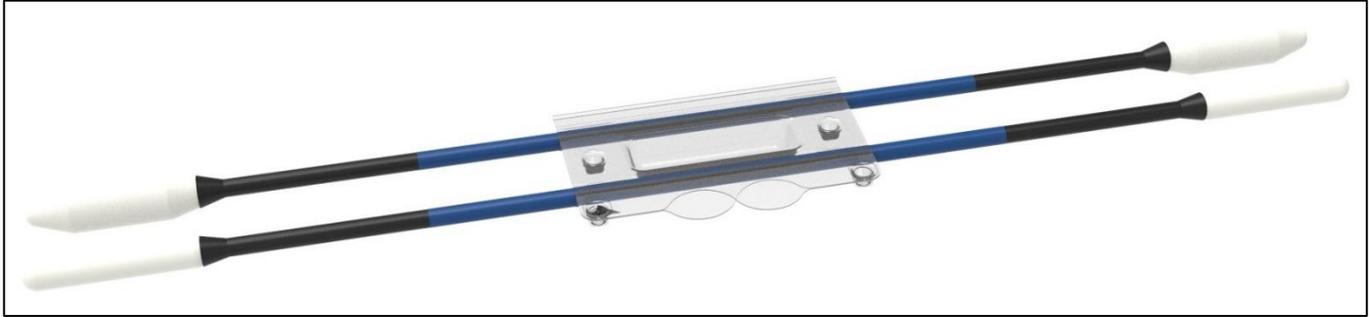




The C-Clear **CCLC*** is a single use device that is packaged sterile. The CCLC contains 1 EA CCBF 14-5 & 1 EA CCBF 14-10. The batons are used during procedures with trocars in conjunction with scopes to remove debris from the lens of the scope.

CCLC (contains 1 EA CCBF 14-5 & 1 EA CCBF 14-10)



Using the C-Clear LLC Scope Cleaner

CCBF 14-5



CCBF 14-10



The CCBF 14-5.

- The CCBF 14-5 is a baton sized for **5 to 8 mm** trocars. The baton measures 36 cm in length.
- The CCBF 14-5 should be inserted into the trocar until the distal end of the baton is visible and protrudes through the distal end of the trocar. Do not release the CCBF 14-5. Place the lens of the scope against the foam of the CCBF 14-5 to remove debris. The CCBF 14-5 can be rotated within the trocar lumen to help remove debris from the scope lens.
- Once the lens is cleared, remove the CCBF 14-5 from the trocar.

The CCBF 14-10.

- The CCBF 14-10 is a baton sized for **10 to 13 mm** trocars. The baton measures 36 cm in length.
- The CCBF 14-10 should be inserted through the trocar until the distal end of the baton is visible and protrudes through the distal end of the trocar lumen. Do not release the CCBF 14-10. Place the lens of the scope against the foam of the CCBF 14-10 to remove debris. The CCBF 14-10 can be rotated within the trocar lumen to help remove debris from the scope lens.
- Once the lens is cleared, remove the CCBF 14-10 from the trocar.

Warnings

Federal Law restricts this device to sale by or on the order of a properly licensed physician.
Device is packaged sterile. Do not use if package is damaged or package seal is damaged.
Discard device if mishandling has caused damage or package is beyond its expiration date.
After use dispose of using local guidelines for disposal of medical waste.

Report serious incidents involving this device to C-Clear LLC at customerservice@c-clearsleeve.com or your local distributor
Indications: C-Clear Sleeves and Batons are intended to be used prior to and during endoscopic procedures to assist in removing debris from the distal lens of the scope.

Contraindications: This device is not designed, sold or intended for use except as indicated

