MIND®
medical innovative devices
by CBC

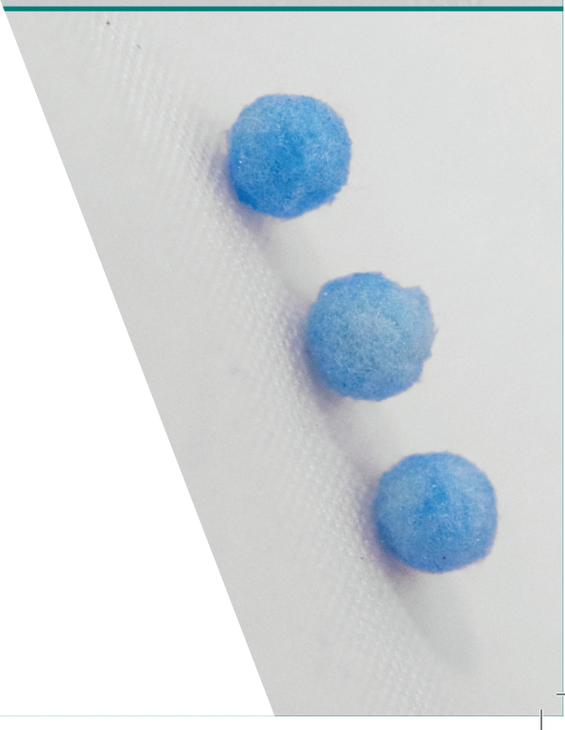
channel cleaner®

# EFFECTIVE & SAFE

**Disposable micro fiber balls for endoscope channel brushing**

## MAIN BENEFITS

- **High cleaning efficacy**
- **Ease and speed of use**
- **Reproducible and standardized operation**
- **Ergonomic, reduced risk of professional disease**



cbcmind.com

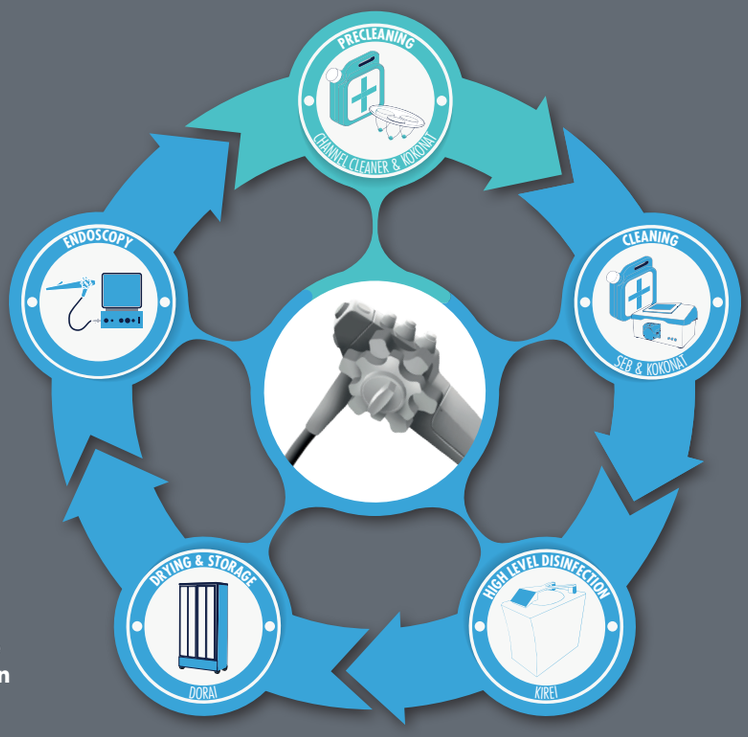
# channel cleaner®

## INNOVATION & SAFETY

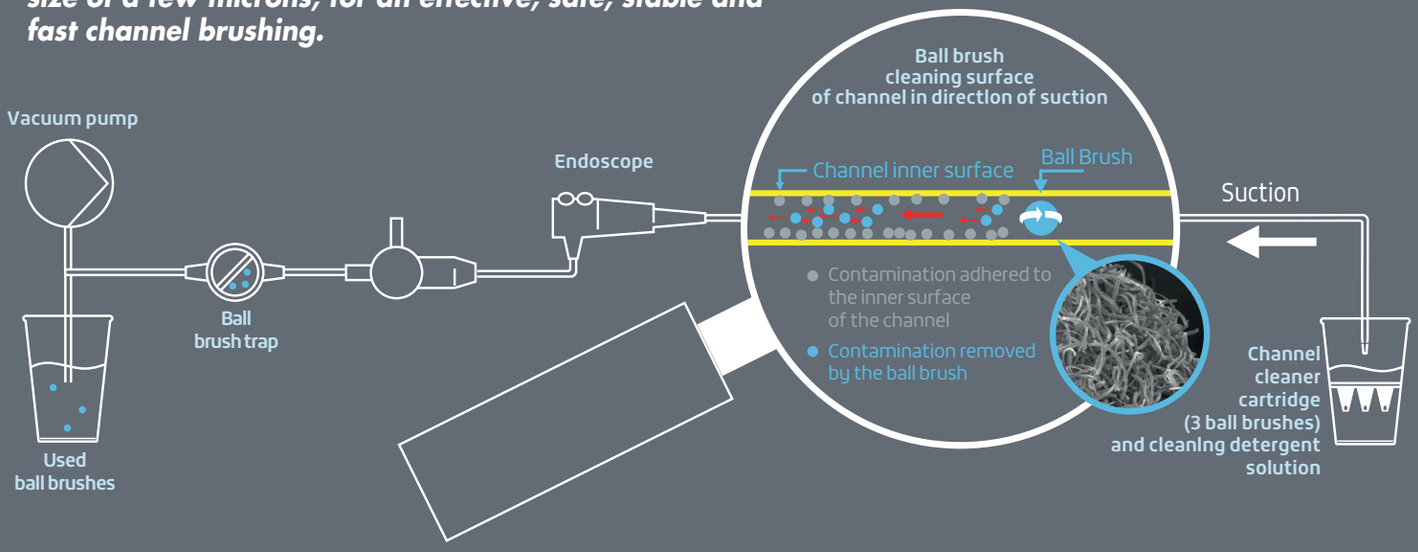
**Manual cleaning** is the most **critical step of endoscope** reprocessing.

At the end of the endoscopic examination, the detergent solution is aspirated into the channels in order **to remove organic debris and contaminants** made of patient's secretions, mucus and blood.

The **ball brushes** are aspirated from the tip and pass through the biopsy and suction channel. A trap allows the operator to **check the correct expulsion** of the three balls from the channel. **The aspiration of the ball brushes through the channels can effectively clean and brush the channel inner surfaces.**




***Micro balls, made of more than one million fibers with a size of a few microns, for an effective, safe, stable and fast channel brushing.***




## AVAILABLE MODELS

| Model | Ball Diameter |
|---|---|
| Channel Cleaner 2.0 | 2.0 mm |
| Channel Cleaner 2.8 | 2.8 mm |
| Channel Cleaner 3.2 | 3.2 mm |

*Specifications, design and accessories are subject to change without any notice or obligation by the manufacturer*

TMIND® medical innovative devices by CBC


Legal Office:
CBC (Europe) S.r.l.
Via Zanica, 25
24050 Grassobbio (BG)
T: +39 035 33 53 13
cbceuropesrl@legalmail.it

Operations Office:
CBC (Europe) S.r.l.
Via Umberto I, 69
20814 Varedo (MB)
T: +39 0362 36 50 79
sales@cbceurope.it

German Office:
CBC (Europe) GmbH
Fritz-Vomfelde-Str. 6
D-40547 Düsseldorf
T: +49-(0)211 53 06 70
info@cbc-europe.com

Polish Office:
CBC (Poland) Sp. z o.o.
ul. Rydygiera 8, bud.17
01-793 Warszawa
T: +48-(0)22 6 33 90 90
info@cbcpoland.pl


CERTIFIED ISO 13485

cbcmind.com

Rev. 05-2026-EN