

ENDOSS

PRODUCTS AROUND THE
ENDOSCOPIC PROCEDURE



PRODUCT CATALOG 2026

ENDOSCOPY | CLEANING | TRANSPORT | VERIFICATION

ENDOSCOPY

To ensure a safe and optimal process for every endoscopic procedure, ENDOSS offers a complete range of high-quality disposables. These products support infection prevention, increase patient comfort, and contribute to an efficient workflow within the endoscopy department.



Single-use biopsy valve Olympus/Fujinon
For Olympus/Fujinon endoscopes

ART. NO. 30012
PU 4x100



Single-use biopsy valve Pentax
For Pentax endoscopes

ART. NO. 30016
PU 4x100



Single-use bite block for adults
With patient-friendly elastic textile headband

ART. NO. 30025
PU 4x100



Endoscopy examination shorts
With rear opening and elastic waistband

ART. NO. 55015
PU 1x100

PRE-CLEAN KIT

PRE-CLEANING AFTER THE ENDOSCOPIC PROCEDURE

The Pre-Clean Kit by ENDOSS enables immediate pre-cleaning of flexible endoscopes and other medical instruments. Bedside cleaning prevents organic matter from drying and supports effective reprocessing.

The kit contains a pre-dosed cleaning sponge with **Dr. Weigert MediClean Advanced** concentrate and a resealable pouch with a 500 ml fill indicator. After adding water, the correct cleaning solution is instantly created for an efficient and reproducible process.

Why choose the Pre-Clean Kit?

- Hygienic
- Reproducible
- Ready for immediate use after endoscopy
- Increases staff safety
- Compact and easy to use
- Suitable for various flexible endoscopes and other instrumentation
- Optimal first step in pre-cleaning
- Compatibility of the detergent **Dr. Weigert Mediclean Advanced** concentrate

Easy in 3 steps

- 1 **Fill** - Add water up to the 500 ml fill line.
- 2 **Activate** - Squeeze the pre-dosed cleaning sponge a few times to release the enzymatic cleaning concentrate.
- 3 **Clean** - Wipe down the exterior of the endoscope and suction the solution through the channels according to the manufacturer's instructions.

INSTRUCTIONS FOR FLEXIBLE ENDOSCOPES



Application

Suitable for immediate pre-cleaning after examination of, among others:

- Gastrointestinal endoscopes
- Bronchoscopes
- ENT endoscopes
- Urological endoscopes
- Gynecological endoscopes
- Other compatible reusable medical instruments

Applicable within endoscopy, OR, outpatient clinics, nursing wards, and other healthcare environments where point-of-use cleaning is required.

Why enzymatic pre-cleaning?

During an endoscopic procedure, blood, mucus, proteins, fats, carbohydrates, and microorganisms are left behind in and on the endoscope. Water dilutes this contamination, but does not actively break it down. Therefore, international guidelines such as **ESGE**, **ESGENA**, and **SGNA** advise starting bedside pre-cleaning immediately after the procedure. This reduces the microbial load, prevents organic matter from drying, and contributes to effective reprocessing.

The power of enzymatic cleaning with Dr. Weigert

The Pre-Clean Kit contains a pre-dosed enzymatic cleaner that helps break down biological contamination before it can dry.

- Proteases help break down proteins
- Lipases help loosen fats
- Amylases help break down carbohydrate contamination
- Helps keep contamination moist during transport
- Optimal alignment with pre-cleaning and automated cleaning & disinfection

Every minute counts

Organic matter begins to dry immediately after the procedure. The Pre-Clean Kit activates the cleaning process right at the patient's bedside. Thanks to the pre-dosed enzymatic cleaner, proteins, fats, and other biological contaminants are loosened before they can adhere to the channels and surfaces of the endoscope. This supports a consistent, reproducible, and guideline-compliant point-of-use cleaning.

Features:

- User-friendly cleaning method
- Consistent and reproducible
- Compatible with all flexible endoscopes
- Packaging: 1 pre-dosed cleaning sponge with **MediClean Advanced** concentrate and 1 resealable pouch with 500 ml fill indicator



Pre-Clean Kit
Detergent-impregnated sponge

ART. NO. 80014
PU 50

BRUSHES

Brushes form a reliable, fast, and effective method for the manual cleaning of channels in flexible endoscopes. As part of the pre-cleaning process, they help remove contamination and contribute to an optimal continuation of the cleaning and disinfection process. During cleaning, the user can also immediately detect any resistance, damage, or obstructions in the channel. No two endoscopes are the same. That is why ENDOSS offers a wide range of brushes, tailored to different channel diameters, channel lengths, and cleaning methods. Thanks to more than 20 years of experience, our brushes support both common and internationally applied working methods.

A suitable solution is available for every application. Research shows that cleaning effectiveness highly depends on the chosen brush and cleaning method. It is therefore important that the user always verifies which brush is suitable for the respective endoscope and channel.

Our “Push & Pull” brushes, which we already developed in 2007, provide the best cleaning result. First, a standard brush is pushed through the channel, and then the long, absorbent tail is pulled through the channel.

However, we also offer all kinds of options for more traditional brushing, where the brush is passed back and forth through the channel two or more times.

For extra protection, ENDOSS brushes are equipped with a protective introductory tip, minimizing the risk of damage during insertion.

CUSTOM BRUSHES AND APPLICATIONS

Do you have questions about the differences between designs, cleaning methods, or product-specific variants resulting from local regulations? Our specialists will be happy to advise you.

All our brushes feature a GS1 code, are individually packed in a dispenser box for hygienic use, and are EO-treated.

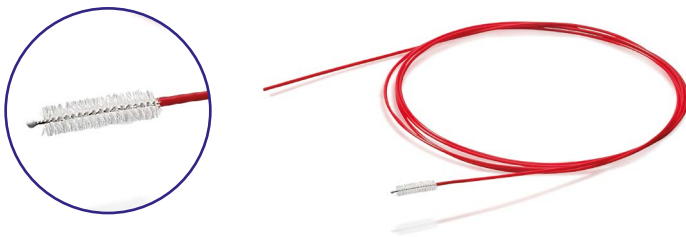


SINGLE BRUSH

The Single Brush features one brush and is used according to the insertion and retrieval method. The brush is inserted into the channel and then pulled back out to effectively remove contamination. Depending on user instructions or guidelines, this procedure is repeated multiple times.

Features:

- 5mm diameter brush
- Easy to use
- Suitable for both pushing through and pulling back

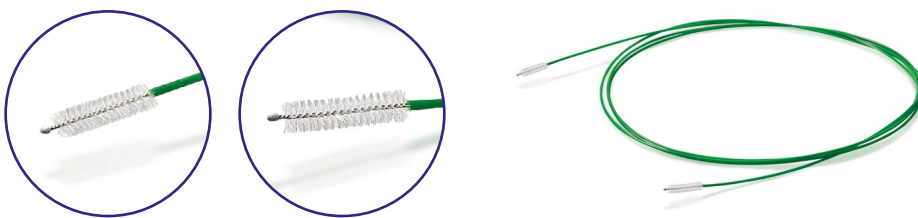


DOUBLE BRUSH

The Double Brush has a brush at both ends of the wire. This allows a clean brush to be used for both the insertion and retrieval phases. The brush is suitable for cleaning from the valve housing to the distal end and from the valve housing to the connector.

Features:

- 5mm diameter brush
- Easy to use
- Suitable for both pushing through and pulling back

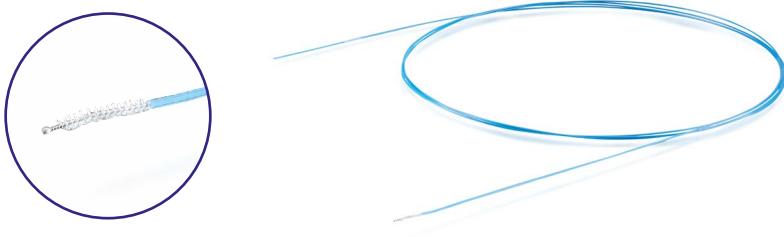


SUPERFINE BRUSH

Very fine brushes make it possible to clean the smallest channels.

Features:

- Suitable for channel diameters between 1.0 and 1.5mm
- Individually packed and provided with a GS1 code



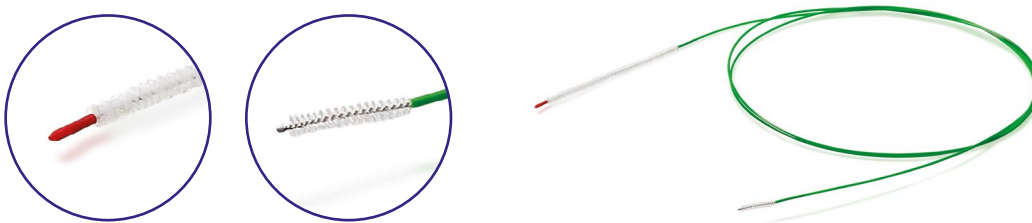
PUSH & PULL BRUSHES

The Push & Pull brushes from ENDOSS were developed back in 2007 in collaboration with a Dutch hospital. The goal was a brushing method that demonstrably provides maximum cleaning with a single pass movement.

In the nearly 20 years that ENDOSS has been manufacturing this type of brush, many hundreds of thousands of endoscopes worldwide have been pre-cleaned with them.

Features:

- Significantly better cleaning result LOG4
- Available in various diameters and lengths
- Brushing once cleans better than traditional brushing three times
- Individually packed and provided with a GS1 code

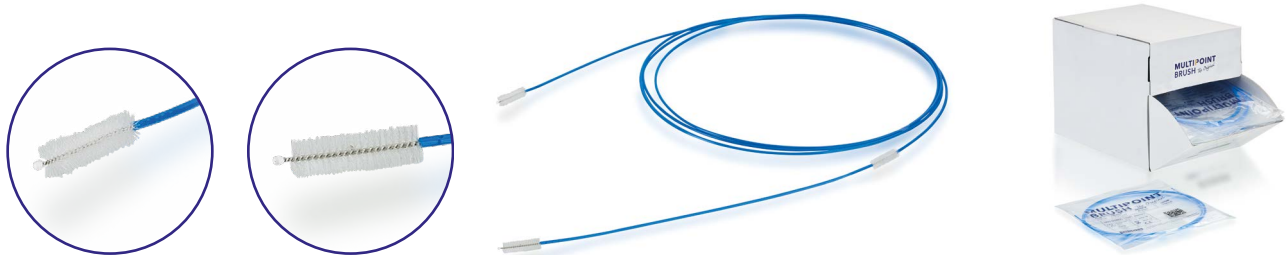


MULTIPOINT BRUSH

These brushes feature three brush sections: at both ends and one at approximately 20cm from the end. This enables better cleaning.

Features:

- Three brushes
- Easy to use
- Length 230cm

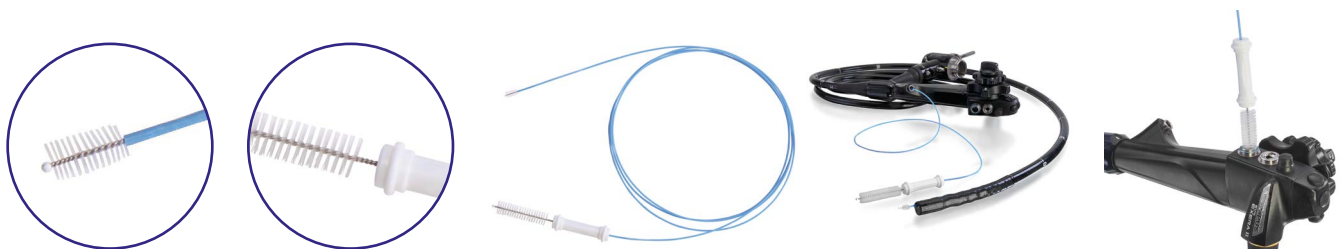


COMBI BRUSH

The Combi Brush combines a channel brush and a valve brush into a single product. The handle provides extra grip during retrieval, making the cleaning process simple and efficient.

Features:

- Handle for extra grip during retrieval
- Valve and channel brush in one

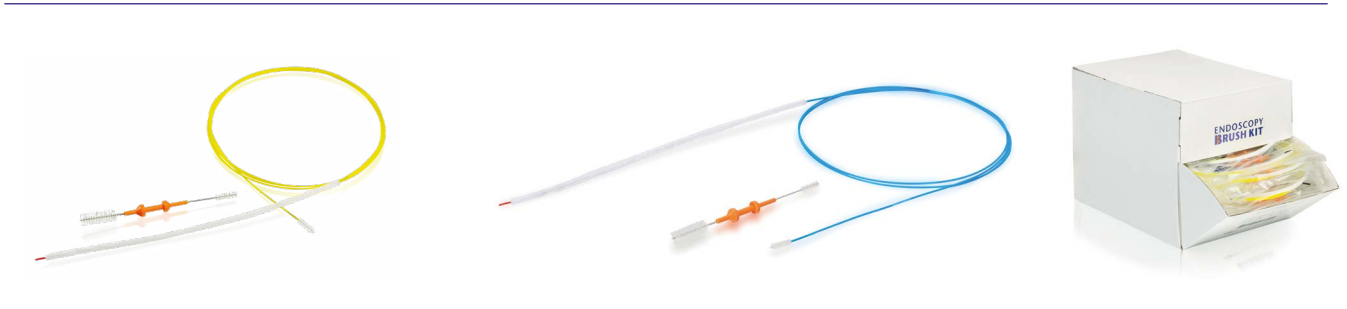


COMBI KIT

The Combi Kit combines the Push & Pull brush and the 2-Sided Brush for valves into a single set. Because these products are frequently used together, the kit provides a practical solution that reduces packaging on the department, simplifies inventory management through fewer item numbers, and lowers the risk of reuse.

Features:

- Space savings on the department (fewer boxes)
- Fewer order numbers
- Reduced risk of reuse



VALVES & PORTS BRUSH

The Valves & Ports Brush is specifically developed for cleaning valve openings. Thanks to the handle, the brush offers extra grip during use, while the two different brush diameters in one product ensure efficient cleaning of various openings. The brushes are packed in a practical dispenser box for easy use and storage.

Features:

- Handle for extra grip
- Packed together in a dispenser box
- Two brush diameters in one



BRUSHES TABLE

DESCRIPTION ART. NO. PU	Ø in mm CHANNEL DIAMETER	Ø in mm – L in cm DIAMETER AND LENGTH OF THE WIRE	Ø in mm – L in mm DIAMETER AND LENGTH OF THE BRUSH	
SINGLE BRUSH 10010 4 X 100	2.0 - 4.5	Ø 1.7 – L 230	Ø 5.0 – L 20	
DOUBLE BRUSH 10020 4 X 100	2.0 - 4.5	Ø 1.7 – L 230	Ø 5.0 – L 20	
SUPER FINE 10023 1 X 50	1.2 - 1.8	Ø 1.0 – L 230	Ø 2.0 – L 15	
SUPER FINE 10028 1 X 50	1.0 - 1.5	Ø 0.8 – L 110	Ø 1.5 – L 10	
SUPER FINE 10038 1 X 50	1.0 - 1.5	Ø 0.8 – L 380	Ø 1.5 – L 10	
PUSH & PULL 10030 4 X 100	1.8 - 3.0	Ø 1.5 – L 160	Ø 3.0 – L 20	
PUSH & PULL 10040 4 X 100	1.8 - 3.0	Ø 1.5 – L 120	Ø 3.0 – L 20	
PUSH & PULL 10050 4 X 100	2.0 - 4.5	Ø 1.7 – L 160	Ø 5.0 – L 20	
PUSH & PULL 10055 4 X 100	2.0 - 4.5	Ø 1.7 – L 230	Ø 5.0 – L 30	
MULTI POINT 10056 4 X 100	2.0 - 4.5	Ø 1.5 – L 230	Ø 4.0 – L 20	
MULTI POINT 10058 4 X 100	3.0 - 6.0	Ø 1.7 – L 230	Ø 6.0 – L 20	

DESCRIPTION ART. NO. PU	Ø in mm CHANNEL DIAMETER	Ø in mm – L in cm DIAMETER AND LENGTH OF THE WIRE	Ø in mm – L in mm DIAMETER AND LENGTH OF THE BRUSH	
COMBI BRUSH 10065 4 X 100	2.0 - 4.5	Ø 1.6 – L 230	Ø 6.0 – L 7	
COMBIKIT 10075 (10055 + 10060) 4 X 100	–	–		
COMBIKIT 10077 (10050 + 10060) 4 X 100	–	–		
VALVE & PORTS BRUSH 10060 4 X 100	–	–	Ø 11.0 – L 35 Ø 5.0 – L 20	

The listed recommendations are indicative and based on general product specifications. Always verify whether the chosen brush is suitable for the respective endoscope and application. Brushes must strictly be used in a wet endoscope at all times. ENDOSS accepts no liability for incorrect product choices or improper use based on this overview.

TRANSPORT

TIP PROTECTORS

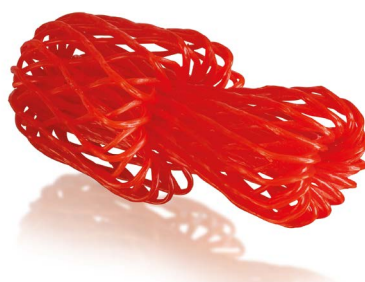
Tip protectors protect the delicate distal tip of endoscopes and instruments during transport, storage, and use. This tip contains sensitive components such as lenses, light guides, and channel openings. Damage to the distal tip can lead to costly repairs and unwanted endoscope downtime.

ENDOSS offers various types of tip protectors, manufactured from different materials and suitable for a wide range of applications. The protective design prevents direct contact with other surfaces, significantly reducing the risk of impact and transport damage.

The Scope Guard offers the additional advantage that it can also be used during the wiping down and handling of the endoscope, keeping the tip protected throughout the entire process.

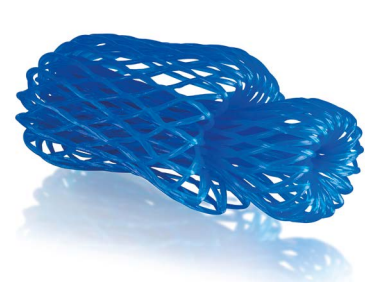
Features:

- EO (Ethylene Oxide) treated for microbiological safety during storage
- Suitable for virtually all common endoscope sizes
- Single-use design helps reduce the risk of cross-contamination



Mesh Protector Small red

ART. NO. 22026
PU 4x100



Mesh Protector Large blue

ART. NO. 22027
PU 4x100



Scope Guard Small

Also suitable for wiping down the endoscope

ART. NO. 22006

PU 4x50



Scope Guard Medium

Also suitable for wiping down the endoscope

ART. NO. 22007

PU 4x50



Scope Guard Large

Also suitable for wiping down the endoscope

ART. NO. 22008

PU 4x50

SMILEY COVERS

For clear visual identification of dirty and clean during transport and storage, ENDOSS offers smiley covers in various sizes. The covers are suitable for different transport bins and make the status of the contents instantly recognizable. Thanks to the smiley print on all sides, the covers are highly visible from any angle, contributing to a safe and organized logistical workflow.

The smiley covers are EO (Ethylene Oxide) treated for microbiological safety during storage, available in different sizes, and designed for single use. This not only simplifies the logistical process but also reduces the risk of cross-contamination.

Features:

- EO Treated
- Various sizes available
- Smileys on all sides



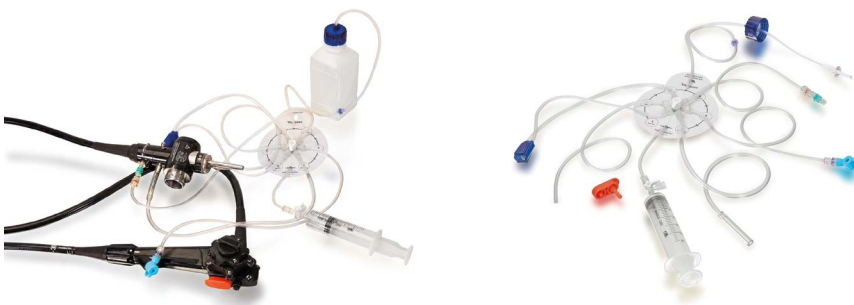
SMILEY COVERS TABLE

ART. NO.	TRANSPORT BIN DIMENSIONS IN CM	PU	
22011	51X51	66X50	
22013	30X40	4X50	
22014	60X40	4X50	
22015	57X54	1X300	
22016	43X55	1X300	
22017	52X42	4X50	

SAMPLING

ENDOSS SAMPLING KIT FOR FLEXIBLE ENDOSCOPES

The Endoss Sampling Kit is a sterile single-use solution for reliable microbiological sampling of flexible endoscopes. Thanks to the closed system, the rotating channel selector, and the capability to sample six channels individually, the kit supports a standardized, safe, and reproducible workflow. The kit is user-friendly, can be operated by a single person, and is suitable for most common Olympus® flexible endoscopes.

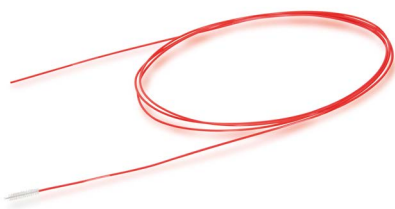


Sampling Kit
Olympus®

ART. NO. 40118
PU 10x1

STERILE BRUSH

The Sterile Sampling Brush is a sterile single-use brush for microbiological sampling of endoscope channels. It is suitable for use within the Flush-Brush-Flush sampling method, where the channel is mechanically brushed to effectively release microorganisms and residues for culture testing. Supports a reliable and standardized microbiological control of flexible endoscopes.



NON-MD Sterile brush for sampling
Olympus®

ART. NO. 40110
PU 4x100

SURROGATE ENDOSCOPE

An innovative solution for standardized validation and periodic quality control of endoscope washer-disinfectors. The surrogate endoscope supports healthcare institutions in objectively assessing and safeguarding the performance of the reprocessing workflow.
Available soon.

ABOUT ENDOSS B.V.

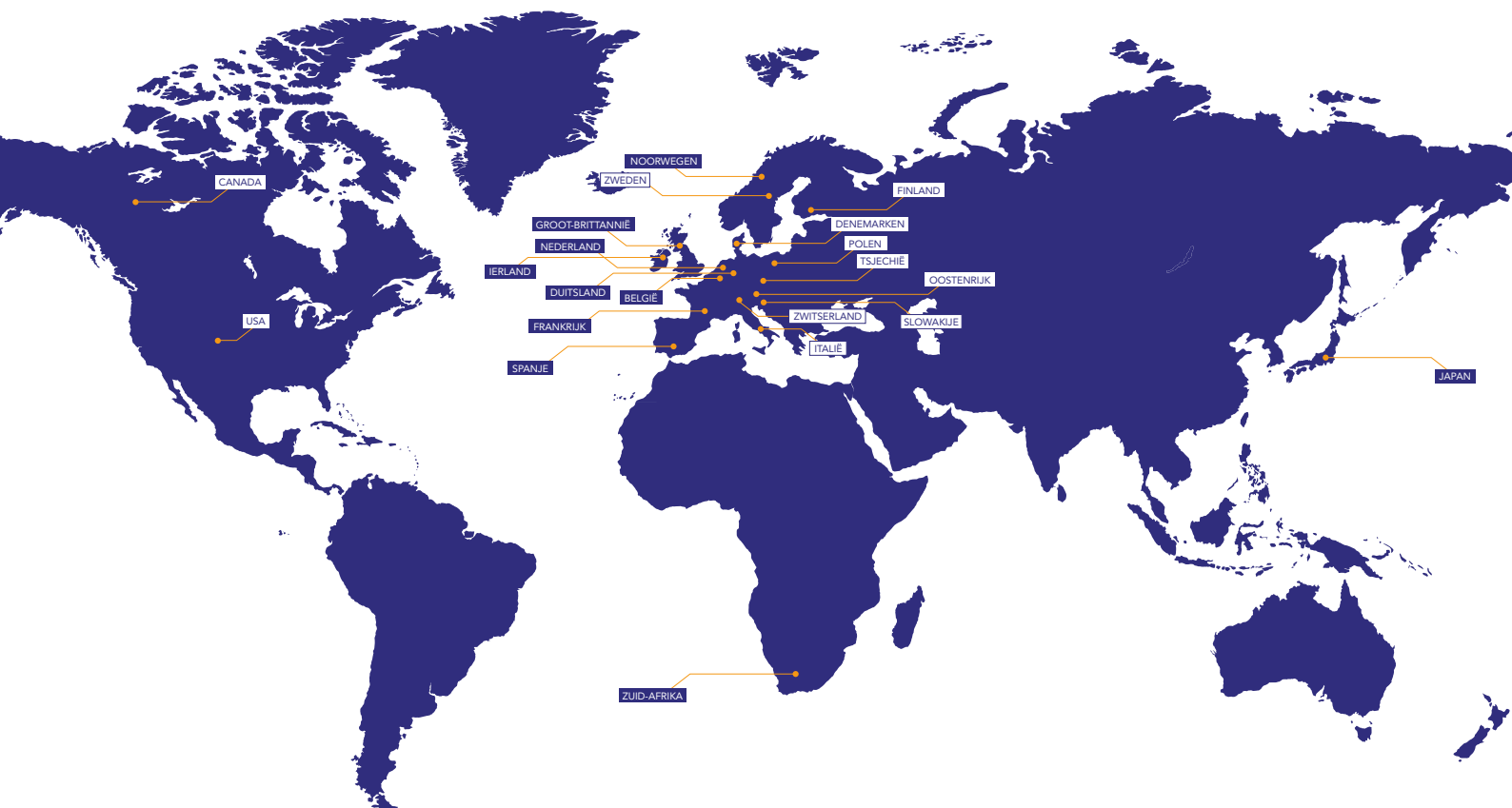
ENDOSS is a leading Dutch manufacturer & distributor of medical devices, specializing in flexible endoscopy, patient safety, and infection prevention. Since 2008, we have been supplying our high-quality products to hospitals, clinics, and practices worldwide.

ENDOSS stands for reliable, safe, user-friendly, and innovative.

All products are manufactured under an ISO 13485:2016 quality management system and comply, where applicable, with the requirements of the European Medical Device Regulation (MDR) and bear a CE mark. For applications subject to additional regulations, including FDA requirements, we are happy to advise you on the available options.

Questions about our products or interested in a sample? Please contact our Medical Devices Expert, Inge van Zundert, via info@endoss.nl. She will be happy to assist you.

FIND OUR GLOBAL SALES PARTNERS HERE



ENDOSS B.V.

Ambachtsweg 4 | 4854 MK Bavel | The Netherlands
www.endoss.nl | www.endoss-medical.com

CUSTOMER SERVICE

+31 (0)76-303 0343
order@endoss.nl

GENERAL INFORMATION

+31 (0)76 - 53 09 268
info@endoss.nl